

The 50 MHz DX Bulletin

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The 50 MHz DX Bulletin was founded by Harry Schools K3HS. It is dedicated to the understanding and utilization of long distance propagation in the 6-meter Amateur band. The current editor and publisher is Victor Frank, K6FV. Subscription rates are \$20 U.S. third class mail, \$25 U.S./Canada/Mexico airmail, \$25 by surface and \$30 by airmail elsewhere for 12 issues. Circulation matters and DX reports should be sent to Victor R. Frank, K6FV, 12450 Skyline Blvd., Woodside, CA 94062-4558 USA or to P O Box 762, Menlo Park, CA 94026 USA. My Internet address is frank@horizon.sri.com. The bulletin may be freely quoted, provided that credit is given.

Mark Vagliente, KC5FMT

An e-mail message from KK5DO posted just after Christmas indicates that Mark, KC5FMT, of Houston, TX, is a silent key. He died in a single motorcycle accident in Mexico; where he had traveled to get his license renewed. He will be remembered by the VHF group for activating many grids in Mexico on 6, 2, and 0.7m.

He is survived by wife and 2nd op, Barbara, KC5FMU.

GJ4ICD QRT

The news for those of us on the west coast is bad enough that I thought of enclosing this in a black box. The best-equipped 6m station on the isle of Jersey is no more. No, Geoff is OK, but he has left Jersey to run SMC Ltd in the UK. He and his wife have bought a house in Southampton and sold all their assets in Jersey. While he will pop back to GJ from time to time, as his son is staying there; he does not expect to be active on the bands for some time, as he has heavy responsibilities rebuilding SMC's retail dept.

The Internet Six News pages may be kept running, but will have a new url:
<http://www.radiosales.demon.co.uk/50dx.html> #

DX Operations

Western Samoa: Look for Sakuma, JI3WLT, to be QRV as 5W1SA until March 2000.

Tonga: Lee, A35VR is QRV from A35RK's QTH until February 1999. No word on the Icom 706 that was returned to the states for repairs last month, so 6m ops unknown. Another e-mail indicated that Paul, A35RK, was taking all three of his rigs to New Zealand for repair.

Campbell Is: A 12-member Kermadec DX Association team is expected to arrive on January 6 and remain until January 25. They expect that ZL9CI will be fully QRV on 6m from January 10 to 24 with 500W to a 5 el beam and a beacon keyer. (They proposed operating a beacon on 50.110, and indicated that the beam might be fixed pointed N for ZL & JA.)

Minami Torishima: Ryo, JI1KFR, is QRV as JI1KFR/JD1 until January 7, and is supposed to be QRV on 6m.

Ogasawara: Den, JI1FLB, was to be QRV on all bands including 6m from December 30 to January 2. Tnx SM7AED.

Pakistan: Sergio, IZ2BRN, is now QRV from MM64MA as AP2WAP with an IC-706 and 3 el Yagi. Tnx SM7AED.

Palau: Hiro, JF1OCQ, and Tatsu, JA0QBY were to be QRV as T88HM and T88TN respectively from December 19 to 22.

Martinique: FM/W8MV was to be QRV 160-6m from December 21 to 30.

Eastern Pacific Waters: Clint, W1LP/mm, and his ship are on their way up the west coast of North America, scheduled into Long Beach around New Year's Day. He has 6, 2, and 0.7m gear on board. I expect that they will make their way up to Washington and then retrace their route. See the activity reports further on to see what he worked and how fast they moved. Hint: it's slower going northbound, where they're bucking the current.

Eastern Atlantic Waters: Theo, PA3HEN/mm, continues to ply the waters between Antwerp, Belgium; Rotterdam, Netherlands; Lisbon, Portugal; and the Cape Verde Islands. Guinea Bissau would have been included except for a civil war there. He has been working South America regulars on 6m with 20 Watts and a dipole. He operates SSB and CW @ 15 wpm, listening 50.110 and working 50.140. # PA3BLS writes that Theo will be home from about December 18 to February 1.

Amsterdam Is.: The two operators of FT5ZH did well on HF, and were supposed to be QRV on 6m as well, but I have not seen any reports of them being worked there.

Lord Howe Is.: VK4JSR reports operating three days on VK9L in continuous rain and 50-60 knot winds. He was thus unable to erect a 6m Yagi, and used a dipole from which he made no contacts on 6m.

Chile: Yves, HB9AOF, will be QRV on 6m as XR3J from FF46, south of Santiago from December 26 to January 7 during the World Jamboree session. Equipment: IC706 and 5 el F9FT Yagi. (Tnx F8OP via SM7AED).

QSL Information

TI5KD: Carlos W. Diez, PO Box 195 Belen, Heredia, COSTA RICA 4005

T88HM: Hiro C Miyake, 1-3-6 Asakura-Cho, Maebashi-City, Gunma 371-0811, JAPAN or via bureau to JF1OCQ
T88TN: Tatsuo Nishihara, 1458, Kihimiya, Mishima-Cho, Mishima-Gun, Niigata 940-2322, JAPAN or via bureau to JA0QBY.

V8A: via JH7FQK

XU1A: via JH1AJT

XU2A: via XU2C (7L1MFS)

5V7FA: via G4FAM

9K2CA: (ex 9K2HA) via ON6BY Monique, Klaprozenlaan 10, 8400 Oostende, BELGIUM

E30GA: via K4JDJ, 556 Babbtown Rd, Suffolk, VA 23434

FR5DN: Philippe Mondon, 25 rue de l'eglise, 97425 les Avirons, REUNION Is.

TA7V: Erol Tuncay, PO Box 62, 61200 Trabzon, TURKEY

XE1NVX: via EA5XX, Julio Volpe, PO Box 4062, 03080 Alicante, SPAIN

ZA1MH: via Z32KV

Beacon News

BV2FG: 50.001 is off the air since August, and no return is expected.

JA7ZMA: 50.027 call change to JE7YNQ (also on 24 and 28 MHz). Reports to coordinator JH7DHS or JE1BMJ.

HC2FG: has been relocated to a hill 80m high, 1 km from the Pacific Ocean, about 100 km from HC2FG's QTH. It is running 5W into a J-pole. He is building a 20W amplifier for the beacon.

Nov-Dec 98 DX Reports

The following reports of 50 MHz and higher DX propagation are courtesy of SM7AED's *Six-metre Info*, JA1VOK's column *V,UHF DX Topics* in *MOBIL HAM*, GJ4ICD's *Internet Six News* (marked #), G4UPS, YO7VS, EH8BPX, XE2HVB, XE1AVM, ZL3TY, VE7SKA, W0MTK, K6QXY, LW5EJU, HP3XUG, and postings on the Internet. Apologies to any sources I may have inadvertently neglected.

The first entry is *mmddhhii*, where *mm* is the month, *dd* is the day of the month, *hh* is the hour UTC, and *ii* is the minutes after the hour. The year is understood to be 1998. A + to the right of the time indicates the observation was one of several in a time period and is probably later than the time reported. A ~ indicates approximate time. The grid square of the observing station may occur after a > symbol; however a time after > indicates the opening was still in progress at this time. A t indicates tentative identification of a TV station. Symbols just before the call of the reporting station include: V=Video Carrier, I=Inband video sidebands, F=FM audio, B=beacon, C=CW, S=SSB, T=Television, W=mode not mentioned (or both CW & SSB), H=heard only.

Reports of Africa

ASCENSION IS.

11272211 ZD8VHF 50/1FSK-0039 50.0321 B HP3XUG
11282248 ZD8VHF 50 -0223 B HP3XUG
11292248 ZD8VHF 50 wk < 0230 B HP3XUG
12020117 ZD8VHF 50.032 B PP1CX

CANARY IS.

11012111 EH8BPX 57 ABELINO 50.130 LW5EJU
11012328 EH8BPX 59 ABELINO 50.105 LW5EJU
12012242 EH8BPX 55 ABELINO 50.140 LW5EJU
12152325 EH8BPX 50.110 PY5CC

CAPE VERDE IS.

11240821 D44BS 50.110 IK4IDF

CENTRAL AFRICAN

09201505 TL5A 59/59 J449 B YO7VS
12061303 TL5A 529>JW53 50.107 IK5MEN

EQUATORIAL GUINEA

10291636 3C5I > J065 H SM7AED
11302125 3C5I 50.110 9H1EL
12031111 3C5I 599 >JW72 50.105 B IK6TJ
12031216 3C5I 559>JW52LR 50.105 B IK5RLP
12051041 3C5I 339 J443>J089 50.105 SM0PMT

12051043 3C5I 599/559 ALAN 50.105 SP6ASD
12051058 3C5I 5991 50.105 GJ4ICD
12051101 3C5I J443 559>J057 50.105 SM6CMU
12051209 3C5I 59>JW11 50.115 EH3CQO
12051223 3C5I J443 50.130 IW2DVX
12061108 3C5I J443JR CQ 50.105 9A8A
12061126 3C5I 59 JW61 50.130 IW0GDC
12061134 3C5I CLG CQ 50.110 IK5YJY
12061201 3C5I 57>JW11 50.110 EH3CQO
12061216 3C5I J443>JW58 42 50.110 H DL4MDQ
12061230 3C5I 449>JW86 50.110 9A8A
12061246 3C5I 87 SSB 50.110 SV1DH
12061258 3C5I 539>JW86 50.110 9A3HE
12061307 3C5I W EH9AI 50.105 GJ4ICD
12061309 3C5I 57>JW11 50.106 EA7KW
12061315 3C5I STRONG 50.115 9A3FT
12081136 3C5I 55>JW61 50.110 EH3CQO
12081203 3C5I 50.110 IK0FTA
12091557 3C5I 50.110 9H5IO
12131332 3C5I 50.110 IT9RER
12191024 3C5I 50.110 IK0FTA
12191031 3C5I 50.120 IT9RER
12191052 3C5I 50.120 EA7KW
12191102 3C5I CQ 50.120 GJ4ICD
12201041 3C5I 50.105 9A3FT
12201426 3C5I 50.110 CT1DYX

ERITREA

11061251 E30GA KK95 > J065 50.110 W SM7AED
11151310 E30GA 50.110 W GJ4ICD

GABON

11291137 TROA BCN 519>JW61 50.048 B IK0FTA
12081206 TROA 52 >JW61 50.048 B IK0FTA

MADEIRA IS.

11091946 CT3FT 59>TM13 CEDRIC 50.108 LW5EJU
11122038 CT3FT 57 IM12 DUARTE 50.130 LW5EJU
11142024 CT3FT 57 CEDRIC 50.110 LW5EJU
11192333 CT3FT 57 DUARTE 50.120 LW5EJU
11202229 CT3FT 57 DUARTE 50.110 LW5EJU
11202350 CT3FT IM12OP S EH8BPX
11292258 CT3FT CQ CQ 6M 50.110 PY5CC
12062158 CT3FT CEDRIC S9 50.110 PY5CC
12082223 CT3FT CEDRIC S9+20 50.110 PY5CC
12132244 CT3FT S9+40DB 50.110 PY5CC
12202234 CT3FT CQ CQ 6M 50.110 PY5CC
12202254 CT3FT CLG CQ 6M 50.110 PY5CC
12212319 CT3FT 50.110 PY5CC

MALAWI

10171933 7Q7RM 599/529 KH74MF C YO7VS

MALI

10291655 TE6VV IK63 > J065 SM7AED
10291700 TE6VV IK63 > J065 SM7FJE
12081649 TE6VV 50.110 IK0FTA
12081651 TE6VV 50.135 IT9KSS

MOROCCO

11042246 CN2UW 52 IL37 ROSS 50.110 LW5EJU
11091951 CN8LI 53 IM64 SAID 50.108 LW5EJU
11122202 CN8LI 55 BRACON 50.027 LW5EJU
11122258 CN8LI 55 IM54 SAID 50.130 LW5EJU
11192302 CN8LI 55 50.027 B LW5EJU
11210018 CN2UW CQ CQ 6M 50.110 PY5CC
11232109 CN8CP JO11DA>JW43DS 50.135 P1DFP
11252221 CN2UW CQ 50.110 PY5CC
12020109 CN8LI 50.027 B PP1CX
12072324 CN2UW 59 W SAHARA 50.110 B PY5CC

NAMIBIA

09281651 V51KC 59/58 JG88 JACK S YO7VS
10231555 V51VE 59/59 QSL VIA ZR6VE S YO7VS
11221528 V51VHF 599>JW78 50.017 B IW9CER
11231406 V51VHF 599++ 50.018 B IT9RER
11231454 V51VHF S8 >1400X 50.017 B SV1DH
11241956 V51VHF 539>JW76 50.018 B IT9CHU
11291336 V51VHF 59 59 50.018 B IW0EPI
11291250 V51VHF S5 50.017 B SV1DH
11301850 V51VHF 559 JW61HX 50.018 B IW0GDC

NIGERIA

12201418 5B9RGP SERGIO 50.110 CT1DYX

SENEGAL

11011657 6W1QV IK14 > J065 SM7FJE
11011702 6W1QV IK17 > J065 SM7AED

SOUTH AFRICA

10171221 S66AXT 579/529 KG33VW IVO C YO7VS
10171224 S66KJ 57/559 KG33 LEROY S YO7VS
12031132 S66PJS 599/529 KG46RC PAUL C YO7VS
10231455 S66AXT 599/559 KG33VW IVO C YO7VS
12031503 S66BTE 599/529 KG33 IAN C YO7VS
10231538 ZR6EL 59/55 KG33VE OCKERD S YO7VS
10291541 S66AXT 599/449 KG33VW IVO C YO7VS
10291552 S66PJS KG46 > J065 SM7AED
10291554 S66AXT KG33 > J065 SM7AED
10291556 S66DN > J065 B SM7AED
10291601 S66TMB > J065 B SM7AED
10291617 S66PT KG44 > J065 B SM7AED
11231311 S66AXT CQ 559>JW75 50.110 9H5IO
11231314 S66DN 87 QSB>JW83 50.050 B IK5YJY
11251600 S66DN 599>JW76 50.050 B IT9CHU
11251646 S66BTE CQ DX RU 50.117 IW9CER
11251833 S66AXT CLG CQ CW 50.110 IT9CHU
11291336 S66AXT 539 JW45 50.110 IK2GBO
11291356 S66AXT CQ CW 50.110 9A3FT
11291356 S66BTE 50.125 9A3FT

11291411 S66BTE 50.105 IK2GBO
11291415 S66DN S9 50.050 B SV1DH
11291417 S66WB 55>JW53FQ 50.113 IW5DNE
11291421 S66Y 50.200 S59F
11291423 S66TMB S1 50.043 SV1DH
11291430 S66AXT 50.110 SV5BYR
11291436 S66WB 50.110 SV5BYR
11291442 S66DN 50.050 B 9A3FT
11291452 S66AXT 50.108 IK0TUM
11291528 S66Y FM 59 50.300 IW0EPI
11291539 S66PWW 55 50.130 IW0EPI
11291540 S66BTE 599 RTTY 50.100 IW0EPI
11291734 S66WB 55 WKG CT-EA 50.112 CT4KQ

ZIMBABWE

10231605 E22JE 57/42 KH52NF S YO7VS

Reports of Asia (Mid East)

OMAN

12130932 A45EN 539 50.110 BV2DP
12130937 A45EN > FL36 50.110 C JR6VSP
12130939 A45EN > FL36 50.110 C J76CCU

Reports of Asia (Far East)

ASIA, GENERAL

12040004 ASIAN TV S9 49.75+- V EL3TY
12040030 ASIAN VID 59++ 49.750+- V EL3TIC
12040151 ASIAN TV 48.24,48.25,48.26 V EL3TY
12040300 ASIAN VID 58 48.24/.25/.26 V EL3TIC
12120220 ASIAN TV VID 59+ 49.750+- V EL3TIC
12190844 ASIAN VID S2 90+ 48.24/.250 SV1DH
12230800 ASIAN TV VID 55 -0830 48.26 V EL3TIC
12230800 ASIAN TV VID 55+-1000 49.75 V EL3TIC
12250100 ASIAN TV VID 59++ 49.750+- V EL3TIC
12260010 ASIAN TV ALL AFTERNOON 49.75 V EL3TIC

HONG KONG

12020151 VR2LC KEN 599 50.110 FY5CC
12091104 VR2XMQ 50.110 V73AT
12091104 VR2XMQ CLG CQ 50.110 V73AT
12111016 VR2XMT 50.110 V73AT
12140835 VR2EDH > PM85 50.110 H JE2DWE
12140838 VR98LC > PM85 50.130 H JE2DWE

JAPAN

10282340 JI2XPT 22 50.100 H XE1AVM
11142310 JH2COE BACKSCATTER K6QXY
12030536 JA1VOK 50.110 S V73AT
12030547 JA1VOK > RF70 50.110 H EL2TFY
12030607 JA1VOK > RF70 50.107 S EL2TFY
12030610 JA1RJU > RF70 50.103 S EL2TFY
12030624 JR2HCB > RF70 50. S EL2TFY
12040004 JA6YBR 419 -0022 50.07 B EL3TY
12040004 JH6KKE 559 -0053 50.11 C EL3TY
12040015 JA4JPO 55 -0047 50.11 S EL3TY
12040015 JA5PDJ 559 -0050 50.11 C EL3TY
12040035 JA1MVK 539 50.11 C EL3TY
12040108 JA4DLP 55 50.125 S EL3TY
12040123 JA5BEI 539, JA1GTF 559 50.110 C EL3TY
12040154 JR2HCB 559, JA4CUU 529 50.110 C EL3TY
12040157 JA1RJU 559 > RE570M 50.11 C EL3TY
12040200 JA1RJU 58 > RE66 50.110 EL3TIC
12040224 JA2XW 529 50.109 C EL3TY
12040224 JE2RDD 55/53 >RE570M EL3TY
12040310 JA4DLP 59 50.110 EL3TIC
12040311 JR2HCB, JA5CMO 59 50.130 EL3TIC
12040315 JH4JPO 59 50.110 EL3TIC
12040321 JH6ETS, JP6RFS 59 50.130 EL3TIC
12040326 JA5PDJ, JH6KKE 59 50.130 EL3TIC
12040335 JA6UBK, JA6VA 59 50.120 EL3TIC
12140624 JA2TGY > RF70 50.010 B EL2TFY
12140630 JA6YBR > RF70 50.017 B EL2TFY
12140640 JA4DLP PM64 > RF70 50.107 S EL2TFY
12252345 JA2DDN 59 50.110 EL3TIC
12252356 JA3BGE 55 50.110 EL3TIC
12260005 JA5ALF 50.130 EL3TIC
12260010 JA2HEI WKG KNT H EL3TIC

KAMPUCHEA (CAMBODIA): A multinational team of DXpeditioners conducted a special events DXpedition from the ancient temple city of Angkor Wat in the Siem Reap province from November 26 through December 4. The team consisted of Yasua, JH1AJT; Kimo, KH7U; Kazuhiko VR2KF; Hitoshi, FJ1IST; Jan, SM0DJZ; Masayuki, VR2MM; Erik, SM0AGD; and Frank, AH0W/OH2LVG.

11240653 XU2A > PM74 50.114 C JA3EGE
11240656 XU2A > QM08 50.114 C JH7LLE
11240700 XU2A > PM86 50.114 C JA9SBB
11240712 XU2A > PM63 50.150 S JA5CJO
11240715 XU2A > PM85 50.150 S JE2DWE
11250609 XU2A > PM85 50.110 H JZ2DWE
11260544 XU2A > QM09 50.120 S JKT1KU
11260545 XU2A > QM08 50.120 S JH7LLE
11260546 XU2A > PM86 50.120 S JA9SBB
11270806 XU1A > PM85 50.110 S JE2DWE
11270817 XU2A > PM37 50.110 C HL1LTC

11270835 KU2A > PM37 50.110 S HLILTC
11280415 KU1A > PM75 50.110 S JL4GTO
11280417 KU1A > PM75 50.110 S JA3JTG
11280430 KU1A > QM05 50.110 S JA1VOK
11280447 KU1A > PM53 50.110 S JA6TEW
11280453 KU2A > PM75 50.110 H JL4GTO
11280456 KU2A > PM53 50.126 S JA6TEW
11280506 KU2A > QM05 50.126 S JA1VOK
11280515 KU2A > PM75 50.130 S JA3JTG
11290325 KU1A > PM85 50.110 H JE2DWZ
11290325 KU1A > QM05 50.110 H JA1VOK
11290327 KU1A > PM75 50.110 S JL4GTO
11290357 KU2A > QM05 50.135 H JA1VOK
11290359 KU2A > PM75 50.135 S JL4GTO
11290411 KU2A > PM85 50.135 H JE2DWZ
11300407 KU2A > PM85 50.110 H JE2DWZ

KOREA,S.

12030556 HL5XF > PM85 50.110 H JE2DWZ
12040015 HL5XF 529 -0055 50.11 W EL3TY
12040225 HL5XF 57 50.11 S EL3TY
12040330 HL5XF 59+ PM45>RE66 50.110 EL3TIC
12040627 HL5XF 56 50.110 V73AT
12091259 HLILTC > QM05 50.110 H JA1VOK
12091308 HLILTC > PM85 50.110 H JE2DWZ
12091354 D83SCK > QM08 50.150 S JA7QVI
12091411 HLILTC > QM08 50.110 C JA7QVI
12140536 HL5XF 50.110 V73AT
12252358 HL5 WKJ JA 50.120 H EL3TIC

MALAYSIA, WEST

12030639 9M2 ch2 > PM85 53.76 F JE2DWZ
12050717 9M2 ch2 > PM85 53.75 F JE2DWZ
12120836 9M2BK > PM85 50.107 JA5CMO
12120900 9M2 ch2 > QM05 53.75 F JA1VOK
12190657 9M2BK > PM64 50.107 C JA4FKA
12190750 9M2BK > PM85 50.107 H JE2DWZ

MYANMAR (BURMA): The Myanmar DXpedition team was to be QRV November 21 through December 7. So, who did JE2DWZ hear on the 11th? (Or who is a mistaken date?) Phil, YB0ARA/9 reports a total of 300-400 JAs and A45ZN were worked on 6m.

11240512 XE1W > PM74 50.115 S JA3EGE
11240514 XE1W > PM63 50.115 S JA5CMO
11240522 XE1W > PM85 50.115 S JE2DWZ
11240545 XE1W > PM37 50.115 C HLILTC
11240553 XE1W > PL36 50.115 S JR6VSP
11240613 XE1W > PM37 50.110 S HLILTC
11240622 XE1W > PM86 50.110 S JA9SSB
11240902 XE1W > PM53 50.110 S JA6TEW
11260557 XE1W > PM86 50.110 S JA9BHE
11260633 XE1W > QM09 50.110 C JK7IKU
11260700 XE1W > PM96 50.115 C JHOMHE
11270700 XE1W > PM37 50.115 H HLILTC
11290909 XE1W > PL36 50.110 S JR6VSP
11290913 XE1W > PL36 50.110 C JR6VSP
11290920 XE1W > PM53 50.110 C JA6GSG
11290943 XE1W > PM75 50.110 H JL4GTO
12020705 XE1W > PM63 50.110 H JA5CMO
12060620 XE1W > PM85 50.110 H JE2DWZ
12070610 XE1W > PM63 50.110 H JA5CMO
12070619 XE1W > QM08 50.110 C JH7MSB
12070624 XE1W > QM09 50.110 C JL7IWF
12110625 XE1W > PM85 50.110 H JE2DWZ

SINGAPORE

11280418 9V1AG > QM05 50.130 S JA1VOK
11280448 9V1AG > PM53 50.130 S JA6TEW
11290350 9V1AG > PM75 50.130 S JA3JTG
11290405 9V1AG > PM85 50.130 S JE2DWZ
11290406 9V1AG > PM75 50.130 S JL4GTO

TAIWAN

12021343 BV2DP > PL36 50.110 C JR6VSP
12120505 BV2DP > QM05 50.110 H JA1VOK
12130950 BV2DP > PL36 50.110 S JR6VSP
12140532 BV2DP 50.110 V73AT
12140945 BV2DP 50.110 VR2IL

Reports of Europe

EUROPE GENERAL

11021140 EUR INBAND TV WEAK I G4UPS
11281019 UA/VIDEO 59+40>J023 49.757 PELMCD
11291529 EUR VIDEO 49.744.8 49.745 ERIADI
11301049 UA/TV 59+40>KP02 49.750 OH6KTL
11301215 UA/VIDEO 49750.0/ 49.7396 V PA3HHB
12051333 EUR VIDEO MS ENHANCE 48.250 WALOUB
12061436 EUR VIDEO52 48.250/ 48.242 KITOL
12122057 UA/TV MS+WEAK AUROR 49.750 V OH6KTL
12190724 EUR VIDEO52 49.750 PA3BFM
12201456 EUR VIDEO 48.250 ERIADR
12201529 EUR VIDE 59+ QSB 48.242 KITOL
12201613 EUR VIDEO51-2 48.249 W3EP/1
12291312 EUR VIDEO>PM43 48.250 V WALOUB

EUROPEAN WATERS

11182152 PA3HEN/MM HK84 S EH8BPX
11222248 PA3HEN/MM HL93 50.115 FY5CC
11222250 PA3HEN/MM 51 HL93 50.115 LW5EJU
12022325 PA3HEN/MM IL16 50.110 FY5CC
12040001 PA3HEN/MM HL92 50.110 FY5CC

AUSTRIA

11021148 OE6FGG 59/59 JN77RC FRITE S G4UPS
11021221 OE5UAL 59/59 JN68NE TONY S G4UPS
11021717 OE6PHD 55 > IO80JV H G4UPS
11170848 OE2UKL 59/59 JN67LX> IO80JV S G4UPS
11172350 OE1SOW 55 > IO80JV H G4UPS
11210940 OE2MFE 44 MS? S YO7VS

BALEARIC IS.

10201055 EH6FB JM08 > J065 SM7AED

BELGIUM

10111239 ON6GK 56/56 JO20KW TANS SW S YO7VS
10120906 ON4GG 59/59 S YO7VS
10121612 ON4ANT 599/599 C YO7VS
10201242 ON1DO 57/59 JO11PC MARC S YO7VS
10201253 ON4LCV 57/53 JN29VQ S YO7VS
11051750 ON1DWE JO21 > J065 AU SM7FJE

BULGARIA

09270743 LE2FO 579/579 KN13KC CECO C YO7VS
09270758 LE2FR 57/57 KN13IU KOSTA S YO7VS
10111412 LE1AG 579/559 KN22ID ANGEL C YO7VS
10111417 LE1EP 579/559 KN22ID GEORGE C YO7VS
10111318 LE2FR 559/579 KN13IU KOSTA S YO7VS
10180830 LE2FR 57/57 KN13IU KOSTA S YO7VS
10181408 LE1JE 599/599 KN21JX TONY C YO7VS
10251153 LE1AG 559/559 KN22 ANGEL C YO7VS
12281707 LE2FR 50.132 IT9KSS

CROATIA

10221903 9A200 JM83 > J065 SM7FJE
10121140 9A1CAL 559, 599 >1245 -1315 B G4UPS
10121256 9A8A 599/599 JN86 MARK C G4UPS
10121701 9A3FT 59 H G4UPS
10121717 9A1CAL 59/59 JN86FJ MIRKO S G4UPS
10121717 9A1CCB 59 > IO80JV H G4UPS
10121721 9A7V 59/59 JN86EH > IO80JV S G4UPS
10121724 9A6A 59/59 JN75KS PETER S G4UPS
11170704 9A8A JH86 > J065 LEONIDS SM7AED
11170942 9A8A 59/59 MARK > IO80JV S G4UPS
11172352 9A8A 55 > IO80JV H G4UPS

CZECH REPUBLIC

11051941 OK2DB 59+ > IO80JV H G4UPS
11091840 OK1DDO JO60 > J065 AU H SM7AED
11131500 OK1DDO JO60 -1700> J065 AU B SM7AED
11181005 OK0EK 599 & 1146 > IO80JV B G4UPS
11181021 OK2RX 59/59 JN89 LADA S G4UPS
11181043 OK2POI 55/55 JN99BL> IO80JV S G4UPS

DENMARK

10111333 OK3EW 599/599 C YO7VS
10111408 OK2LD 599/559 JO54TU C YO7VS
10120253 OK6VHF 569 -2028 > IO80JV B G4UPS
11170843 OK4VU 599/599 FINN > IO80JV C G4UPS
11170844 OK7TGY > IO80JV B G4UPS
11170905 OK6ERI 599, OK7DX 59 > IO80JV H G4UPS
11171035 OK7YX 599 > IO80JV H G4UPS
11172217 OK2LD 559/559 VY QSB C G4UPS

ENGLAND

10111235 G3HBR 59/59 IO91QQ BRIAN S YO7VS
10111255 G1YLE 59/59 IO020B PAUL S YO7VS
10201055 G3SYC 599/559 IO93 C YO7VS
10121118 G0PJK 55-58/54 JO02EI ALWIN S YO7VS
10201129 G3IMV 599/599 C YO7VS
10201134 G3JLE 579/599 J001BK LESC YO7VS
10201153 G7XKO 57/55 IO91PG S YO7VS
10201212 G3JHM 599/559 IO91LC S YO7VS
10201232 M1BPM 59/59 JO01BM ANDY S YO7VS
10201247 G4VDF 59/59 IO92BJ MIKE S YO7VS
10201310 G0FGT 57/55 IO90UW S YO7VS
10201316 M1BK1 59/59 JO01QD JIM S YO7VS
11021153 G4UPS 55 H DAIMH
11051853 M1BRE IO83 > J065 AU SM7FJE
11131500 G3KRU IO93 -1700 > J065 AU SM7AED
1170657 G6YIN > J065 LEONIDS 50.084 B SM7AED
1170741 G8BGC/P JO65 > J065 LEONIDS SM7AED
1170826 G3CCH IO93 > J065 LEONIDS SM7AED
1170826 G4UPS IO80 > J065 LEONIDS SM7AED

ESTONIA

10111253 ES1AJ 599/599 C YO7VS
10191548 ES0HD KO18 > J065 SM7FJE
10200944 ES1CW 599/599 KO29 C YO7VS
10241449 ES1AJ 599/599 C YO7VS
10661722 ES2NA KO29 > J065 AU SM7FJE
1071435 ES1CW KO29 > J065 AU SM7AED
1071453 ES0HD KO18 > J065 AU SM7FJE
1091525 ES2NA KO29 > J065 AU SM7AED
11131500 ES0SIX -1700 > J065 AU SM7AED
11131500 ES2QR KO29 -1700> J065 AU SM7AED
1170721 ES1AJ KO29 > J065 LEONIDS SM7AED
11250933 ES2QR > J065 H SM7AED
11250947 ES1CW KO29 > J065 SM7AED
11251016 ES1CW 599+ 50.100 OH4GG

FINLAND

10111230 OH3MP 599/599 KP20FR C YO7VS
10191546 OH3QL KP20 > J065 SM7FJE
10519335 OH1SIX 569-->599 > IO80JV B G4UPS
1051941 OH3NJC KP30 > IO80JV H G4UPS
10661731 OH5NQ KP30 > J065 AU SM7FJE
1071448 OH9SIX KP36 > J065 AU SM7FJE
1071513 OH3MAF KP21 > J065 AU SM7FJE
1071600 OH4NLP KP11 > J065 AU SM7AED
1071630 OH5AX KP30 > J065 AU SM7FJE
1071702 OH1LT KO00 > J065 AU SM7FJE
11131500 OH1SIX -1700 > J065 AU B SM7AED

11170957 OH9SIX KP36 > J065 LEONIDS B SM7AED
11250942 OH5LX, OH5FN KP30 > J065 W SM7AED

FRANCE

10121352 F6BQX 59/55 JN06GT GERARD S YO7VS
10231159 F6HTJ 59/57 JN12KQ S YO7VS
11011648 F6DRO JN03 > J065 SM7FJE
11021701 F5MFF JN04 > J065 SM7FJE
11051749 F1BBK JN08 > J065 AU SM7FJE
11170922 F3CN JN06 > J065 LEONIDS SM7AED
11210956 F1PUV 59/55 JN16 MS? S YO7VS

GERMANY

10111248 DL4HG 599/559 JO33CM C YO7VS
10111259 DJ6TK 589/559 C YO7VS
10121335 DL4MDQ 59/59 JN58SP MAX S YO7VS
10191554 DF3EC JO32 > J065 SM7FJE
10200954 DL9USA 599/559 C YO7VS
10201112 DK2PH 599/599 JO41GV HANS C YO7VS
10201117 DJ6TK 59/59 WILF S YO7VS
10201122 DL3YL 57/55 JO41EV ULLI S YO7VS
10201131 DL1EJA 599/579 JO31DS OLIVERC YO7VS
10201145 DL1EJA 59/59 JO31DS OLIVER S YO7VS
10241329 DL3AMA 599/579 C YO7VS
1021219 DAIMH 55/55 JN48 MATT S G4UPS
1021726 DL3LFA 59/59 JN67LU LUDWIG S G4UPS
11051814 DJ6KV JO31 > J065 AU SM7FJE
10519033 DL3DX 57 > IO80JV H G4UPS
11051950 DF8AA 569/569 JO60XX WOLF C G4UPS
11051953 DL6AMI 599 > IO80JV H G4UPS
11091448 DL1EJA JO31 > J065 AU SM7AED
11091744 DL6AMI JO50 > J065 AU SM7AED
11131500 DL6AMI -1700 > J065 AU SM7AED
11170828 DF9CY 599/599 JO54 > IO80JV C G4UPS
11170905 DJ2RE 599 > IO80JV H G4UPS
11170940 DL4KS 569/569 JN48 > IO80JV C G4UPS
11170942 DL7AX 55 > IO80JV H G4UPS
11172352 DL7QY 59/59 JN59 > IO80JV S G4UPS

GREECE

11211803 SV1SIX 539 KM17>JO50 50.040 B DL4ALI
11231740 SV1SIX 529>JO23 50.040 B PL1MCD
1121709 SV1SIX KM17>JN53 559 50.040 B ISKXX
1121726 SV1WE KM15 50.110 IAGOC
11219045 SV1DH CQ DX CQ 50.110 SV1OE
11219144 SV1SIX KM17 50.040 B I2ADH
11219146 SV1DH 50.110 HB9SJV

IRELAND

11081017 E1SFP 449 BACKSCATTER 160' H G4UPS

ISLE OF MANN

11091811 GDOTPE 55A/55A IO74 ANDY C G4UPS

ITALY

09210927 IZ1BPV 59/59 JN35VV MS? S YO7VS
10201052 IK4IDF JN54 > J065 SM7AED
10201516 IW7BSO JN71 > J065 SM7AED
10291125 I7EPB JN80 > J065 SM7AED
10111608 IOX 579-->589 > IO80JV B G4UPS
11011634 IXCCC 55 WK 1651 59/59 JN63 H G4UPS
11011644 IKOFTA 59/59 JN61GV SERGIO S G4UPS
11011644 IW2HVS, I5ECW, IJ2DUV 59 H G4UPS
11011656 IW2JMC 59/59 JN45 VALENTINO S G4UPS
11011658 IK3GSO 59/59 JN45 ENRICO S G4UPS
11011658 IW3CVK 559, IW2HUS 59 H G4UPS
11011707 IW0DOP 55/55 JN61JW S G4UPS
11011714 IW4DCP 59/59 JN54LP ROBERT S G4UPS
11011714 I0ER 579, IOX TONY 59 H G4UPS
11011714 IK4ADRY 55, IKOBAL 59 + MORE H G4UPS
11011737 I5KYC 559/559 JN530S CRO C G4UPS
11021652 IK4IDF 59/59 JN54XL RAFAEL S G4UPS
11021700 I7EPB 55/55 JN80JV ENSO S G4UPS
11021732 IW3RKB 59/59 JN66PC CLAUDIO S G4UPS
11021741 IW3RCR 55/55 JN660C ROBERT S G4UPS
11021749 IZ3SSO 579/579 JN65HM MAURO C G4UPS
11051817 IW4DCP JN54 > J065 AU SM7FJE
11081030 I5BML 56 -1036 > IO80JV H G4UPS
11151530 IK7XKB JN80, IK7VKD JN81 SM7AED
11151530 IW7DLB JN80 > J065 <1630 B SM7AED
11151530 IW7BFL JN85, IW6QQJ JN85 SM7AED
11170626 I5KYV JN53 > J065 LEONIDS SM7AED
11170904 I2WSG 599/599 CLAUDIO C G4UPS
11170949 IZ3WQS 59/59 JN660C LUCA S G4UPS
11211007 IK1GPG 59/59 JN34 MS? S YO7VS
11211059 IWSRKB SM7AED

JAN MAYEN

11131930 JX7DFA/P AuEs 50.110 QM4DGT

LATVIA

10111402 YL3AG 599/579 KO26AW C YO7VS
11091846 YL80AG KO26 > J065 AU SM7AED
11131500 YL80AG KO26 -1700> J065 AU SM7AED

LITHUANIA

11071638 LY2BAW KO25 > J065 AU SM7FJE
11071639 LY2BAW KO25 > J065 AU SM7AED
11131500 LY2BAW KO14 -1700> J065 AU SM7AED
11170658 LY2NW KO24 > J065 LEONIDS SM7AED
11242018 LY2DOS KO14 50.150 LY1DQ
11291117 LY2BA KO24 59+ 50.135 PL1FBI
11291119 LY2MW KO25 50.122 OH9CFB

LUXEMBOURG

12131231 LX1JX CQ 50.110 PBOALN

MALTA

11151530 9H1CG, 9H1XT JM75 > J065 B H SM7AED
12281709 9H5AB JM75 57>J060 50.116 OK1DDO

12281724 9H5AB JM75 50.171 IK1SOW

NETHERLANDS

10111234 PA3DWD 59/59 JO23SE S YO7VS
10111236 PAOLPE 57/58 JO22WW BERT S YO7VS
10111305 PAOLSB 59/59 JO21 JO6 C YO7VS
10201100 PA3BHH 59/59 JO21GV ANDRE C YO7VS
10201110 PE1HWO 59/59 JO21GV ANDRE S YO7VS
10201116 PE1HWO 59/59 JO21MH S YO7VS
10201335 PA3ODM 59/59 JO21MH S YO7VS
11051815 PE1RDP JO21 > JO65 AU SM7FJE
11071627 LA2OG J033 > JO65 AU SM7AED
11071603 PAOOLB JO21 > JO65 AU SM7AED
11091424 PAOLSB JO21 > JO65 AU SM7AED
11131500 PAOOLB -1700 > JO65 AU SM7AED
11170931 PA3BLS 59/59 JO22LM ERWIN S G4UPS
11170945 PAOKPQ JO11 > JO65 LEONIDS SM7AED

NORTHERN IRELAND

1091623 GIOOTC 55A (SSB) > IO80JV H G4UPS

NORWAY

10201254 LA9DI 59/57 JO59CE S YO7VS
10231910 LA5TFA JP99 > JO65 SM7FJE
1051623 LC2KAT JP32 > JO65 AU SM7AED
1071527 LA2HJA JP60 > JO65 AU SM7FJE
1071627 LA2OG JP42 > JO65 AU SM7AED
1091319 LA3EDA JP50 > JO65 AU SM7AED
11131500 LA3BQA JO28 -1700 > JO65 AU SM7AED
11131500 LC2KAT JP32 -1700 > JO65 AU SM7AED

POLAND

092010943 SP9KDA 59/59 JO90BU MS7 S YO7VS
10111433 SP2BNJ 55/59 JO94HK AL C YO7VS
10111654 SP90SD 59/59 JO90KG LEO C G4UPS
10510210 SP8UFT 59 > IO80JV H G4UPS
10510210 SR5EIX 55 > IO80JV H G4UPS
10510225 SP5BAK 59/59 JO02KE ANDY S G4UPS
10510753 SP2BNJ 59/59 JO94HK AL S G4UPS
10510759 SP2BQJ 59/59 JO94HI STAR S G4UPS
10510759 SP90SD, SP1PFG, SP2MKO 59 H G4UPS
10510812 SR8SIX 449, SP9HNN 59 C G4UPS
10510823 SP5SS 59/59 KO02OI ANDY C G4UPS
10510844 SR5SIX 59 > IO80JV H G4UPS
10510844 SP1MWF 57 > IO80JV H G4UPS
10510844 SP9ACH 55, SP2DDX 59 H G4UPS
10510953 SP4MPB 59/59 KO03 MAREK C G4UPS
10510930 SP6HVN 59 > IO80JV H G4UPS
10510941 SP6TRQ/9 55 > IO80JV H G4UPS
1071649 SP5BAK KO02 > JO65 AU SM7FJE
1091346 SP4MPB KO03 > JO65 AU SM7AED
11131500 SP5CCC KO02 -1700 > JO65 AU SM7AED
11161245 SR8SIX K119CM > JO65 50.027 B SM7AED
1107624 SP9HNN KO00 > JO65 LEONIDS SM7AED
11170700 SP5BAK KO02 > JO65 LEONIDS SM7AED
1107828 SP5BAK 55 > IO80JV H G4UPS
11170903 SR8SIX 57 > IO80JV H G4UPS
11170922 SP6ASD 59/59 JO81 TADEK C G4UPS
11171008 SP9HNN 59/57 > IO80JV H G4UPS
11180913 SR5SIX 369 -1005 > JO65 AU SM7AED
11180945 SP5BAK 59/59 KO02KE ANDY S G4UPS
11181023 SR8SIX 369 & 1146 > IO80JV H G4UPS
11181046 SP90SI 379/559 JO90MG KRIST C G4UPS
11181053 SP90SF 55 < 1055 > IO80JV H G4UPS
11181146 SP6ASD 579/579 JO81 TADEK C G4UPS
11301129 SP4RI KO13 > JO65 E8 SM7AED

PORTUGAL

12200924 COWW 55JN61 50.029 B IOWTD
12281750 COWW 599 JN46 50.030 B HB9OAB

ROMANIA

10200955 YO7VS K114 > JO65 SM7AED
11171150 YO7LGI K114 > JO65 LEONIDS SM7AED
12190720 YO4BSC K145>JO22 59 50.110 PB0ALW

RUSSIAN FEDERATION

11071519 UA1WER KO47 > JO65 AU SM7FJE
11170810 UA1WER KO47 > JO65 LEONIDS SM7AED
11250950 UA1WER KO47 > JO65 SM7AED
11251056 UA1WER KO47>JO20 50.115 OK4AND
11291228 UA1WER KO47 WKG PA 50.125 ON9BGP

SARDINIA

11211025 IS0QDV 59/59 MS7 S YO7VS

SCOTLAND

11051623 GB3LER IP90 > JO65 AU B SM7FJE
11051851 MH0AMW IO75 > JO65 AU SM7FJE
11071440 MH1BUO IO88 > JO65 AU SM7FJE
11071513 GM40BD IO97 > JO65 AU SM7AED
11071624 GM3WKE IO88 > JO65 AU SM7FJE
11091630 MH0AMW 55A AURORA > IO80JV H G4UPS
11091630 GB3RMK 33A AURORA > IO80JV H G4UPS
11091740 MH0AMW 56A/55A IO75BJ DAVID S G4UPS
11091740 GM3POI 56A (CW) > IO80JV H G4UPS
11131500 GB3LER, GB3RMK > JO65 AU B SM7AED
11170739 GM76JC IO87 > JO65 LEONIDS SM7AED
11170820 GB3LER 579, GB3RMK 599 B G4UPS
11170820 G4DGT 599/599 BILL C G4UPS
11170930 MH0AMW 57 > IO80JV H G4UPS

SERBIA

11211722 YU1HQR 579/579 JN94US MICKELC G4UPS
11241714 YU1HQR CLG CQ CW 50.110 DL9USA
12091019 YU1HQR 50.110 9A8A
12142037 YU1BU 50.110 YU1ABA

SICILY

11151223 IT9EQW 559 < 1226 > IO80JV H G4UPS
11151330 IT9GAC JM77 > JO65 < 1630 > B SM7AED

11151530+IT9NAN JM77, IT9TJH JM67 E8 SM7AED

SLOVAKIA

11021707 OM3ID 599/579 JN88ME JAN C G4UPS
11051844+OM3ID 55 > IO80JV B G4UPS

SLOVENIA

11021228 S52SK 599/599 JN76XI MARCO C G4UPS
11021701 S57AC 59/59 JN76TH BOJAN S G4UPS
11021727 S55ERS 599->579 > IO80JV B G4UPS
11107744 S59A JN52 > JO65 LEONIDS SM7AED
11170832+S57AC 55 > IO80JV H G4UPS
11172350+S57A 57 > IO80JV H G4UPS
11172355 S57A 599/559 -0005 > IO80JV C G4UPS
11181023 S57RA JN76HE MIRAN > IO80JV W G4UPS

SPAIN

11011610 EH5VD IM99 > JO65 SM7FJE
11021718 EH1EBJ IM93 > JO65 SM7FJE
11122256 EH7KW 55 JO6E 50.110 LW5EJU
11171230 EALWKF JN01MU > JO65 50.060 B SM7AED

SWEDEN

10111212 SM7TEK 59/57 JO77ML S YO7VS
10111225 SM6CMU 599/599 JO57XX C YO7VS
10171423 SM7AED 599/599 ARNE C YO7VS
10200955 SM7AED 599/599 S YO7VS
10201257 SM7BOU 59/57 JO66KG KICKE S YO7VS
10241327 SM6CMU 599/599 JO57XX C YO7VS
10241458 SM0BSB 599/599 JO99TS ROINE C YO7VS
1020835 SM7AED 559/449 > IO80JV C G4UPS
11051953 SM5GJB 58/58 JP89VM JANOLA S G4UPS
11052005 SK3SIX 599++<2040 > IO80JV B G4UPS
11052006 SM3EQY 59/59<2040 > IO80JV S G4UPS
11052016 SM7GWU 55 > IO80JV H G4UPS
10610701 SM3BIU JP73 > JO65 AU SM7FJE
1071429 SM3U2S JO92 > JO65 AU SM7FJE
1071523 SM4IED JO70 > JO65 AU SM7AED
1091400 SM4MMW JP70 > JO65 AU SM7AED
11131500+SK3GIX -1700 > JO65 AU B SM7AED
11131500+SM3GUE JP80 -1700 > JO65 AU SM7AED
11131500+SM3KIF JP80 -1700 > JO65 AU SM7AED
11105835 SM7AED 559/449 > IO80JV C G4UPS
11160841 SM7AED 599/599 > IO80JV C G4UPS
11170732 SM3BIU JP73 > JO65 LEONIDS SM7AED
11170832 SM3BIU 599/599 JP73ST BAS C G4UPS
11170901 SM7OYF 559/559 JO66JA LARS C G4UPS
11170905+SK3SIX 579 > IO80JV B G4UPS
11170905+SM7BYU 599 > IO80JV H G4UPS
11171100 SM5HJZ 55/57 JO99AV JOMAS S G4UPS
11180837 SM7AED 559 CLG G3CCH H G4UPS
11211037 SM7CMU 579/559 MS7 C YO7VS

SWITZERLAND

11171008 HB9HFK JN36 > JO65 LEONIDS SM7AED
11171008+HB9HFK 559 > IO80JV H G4UPS

UKRAINE

10201025 U02JJ K174 > JO65 SM7AED
10201043 UT5RP K156 > JO65 SM7AED
10241600 US5CCO K159 > JO65 SM7FJE
10241632 UR5EEL K156 > JO65 SM7FJE
1118XXXX UR5EEL K156 > JO65 E8 SM7AED
11210952 US5CCO K159 > JO65 E8 H SM7AED
11211026 US5BKL K178 > JO65 E8 SM7AED
11291133 US5BKL K178 > JO65 E8 SM7AED

VATICAN

11161252 HV5PUL JN61 M/S SM7AED

WALES

10201203 GW3RME 579/559 IO82KX C YO7VS
1091740+GW4VEQ 55A (CW) > IO80JV H G4UPS
11281021 GW3LDH IO83 > JO65 E8 SM7AED

Reports of North America

NORTH AMERICA

11272325 NAM7 HTSC VID 55.240 V EL3TIC
12110050-NAM VID CH2 55.24/.25/.26 V EL3TIC
11212233 NAM VIDRO 59+ 55.240, 250.26 V EL3TIC
11212335 NAM HTSC 59 CH2 V6AUD 59.75 F EL3TIC

North American Waters

12190115 W1LP/MM EL46 50.150 HOLL
12200100 W1LP/MM 559 EL62>EM21 .110 WA5JCI
12200200 W1LP/MM EL62>EL49 50.125 WA5RT
12201010 W1LP/MM EK87 > EM74QA H KP4DEV
12210130 W1LP/MM EK87>EL49 50.125 WA5RT
12210137 W1LP/MM EK87 > EM24 W KB0PYO
12210142 W1LP/MM EK87 > EM83 50.125 NA4I
12210213 W1LP/MM 57 EK87>EM21 50.127 WA5JCI
12210214 W1LP/MM EK87>EM12 50.127 KY5W
12211835 W1LP/MM 55 EK94>EL87 50.125 W KD4ESV
12212108 W1LP/MM 54-58 EK93>FN41 W W1JUM
12212015 W1LP/MM 55 EK93MM>FN65RR W VE9AA
12212333 W1LP/MM EK93>FN44 50.125 K1TOL
12212341 W1LP/MM EK93>FN65 50.119 VE9AA
12220000 W1LP/MM CQ CW 50.119 W3EP/1
12252330 W1LP/MM EK50 > EL83 50.125 W CO2QJ
12261633 W1LP/MM 59 EK33>EM21 50.155 W WA5JCI
12261634 W1LP/MM 59 EK33>EL87RL KD4ESV

ALASKA

1105XXXX KL7 METEOR BURST 40.69 B K6QXY
11232100 KL7 METEOR BURST -2200 40.69B K6QXY
11242130 KL7 METEOR BURST WEAK 40.69 B K6QXY
11252344 KL7 METEOR BURST S1-5 40.69 B K6QXY

11281958 KL7 40.69 IN+OUT 40.690 B N3JHV
11282130 KL7 METEOR BURST S1-9+40.69 B K6QXY
11292030 KL7 MB S9+60 >2 HRS 40.69 B K6QXY
11302218 KL7 M.S.SYSTEN 40.690 B VT3AT
12110753 KL7NO BP54>DO33 AUE 50.125 VE6MK
12282214 KL7 IND VY STRONG 40.690 B N5JHV

BAHAMAS

12012209 C6AFP S8 FL16>EM79 50.062 B N8JHN
12100211 C6AIE 50.123 N8JHN
12190112 C6AFP S9 50.062 B N8JHN
12190133 C6AFP FL16>FN44 WEAK 50.062 B K1TOL

BARBADOS

11081943 SP6ER 57 GK03 GARY 50.150 LW5EJU

BELIZE

12060414 V31PC DOW 59 50.110 HP2CWB
12120010 V31PC 57 DOW 50.110 EL3TIC
12120042 V31PC S5 50.110 PY5CC
12120044 V31PC 50.110 EL3ADT
12120055 V31PC 50.110 PY5CC
12120118 V31PC 53/53 EK56>RE57OM EL3TY
12192313 V31PC 50.110 HP2CWB
12192352 V31PC EK56>EL49 50.110 WA5RT

Canada, Eastern

12051436 VE9AA B/S NE 59 50.145 WE8D
12140139 VE3UMV EN93 > FN32 50.125 K1KI
12140243 VE3UMV EN93>FN19 CW 50.125 K3BX
12140342 VE3VRQ FM13 > FN32 50.125 K1KI
12190300 VE4VHF EN19>FN29 E8 50.037 B WA3WUL
12212140 VE9AA W WP4O

Canada, Western

11240649 VE8WD 50.020 B AL7O
12110254 VE6EMU AU DO33 > CN88 45° B VE7SKA
12110322 VE6JW AU DO33 > CN88 50.125 C VE7SKA
12110329 VE6JW DO33>CN88 57A 50.125 VE7SKA
12120252 VE6JW DO33>DO21 AU 50.125 VE6XT
12291341 VE6EMU 53A DO33>DO20 50.041 B VE6PY

CAYMAN IS.

12192309 EF1DC S W5UWB
12192329 EF1DC > EL17AX S W5UWB
12200004 EF1DC 59+20 EK99>EM21 .130 WA5JCI
12200138 EF1DC 50.125 AA5C
12200143 EF1DC EK99>EM12 50.130 KY5W
12200159 EF1DC EK99>EL49 50.130 WA5RT
12200214 EF1DC EK99>EM83 59 50.130 H4CPM

COSTA RICA

11010153 TI2NA 59+ 50.078 B LW5EJU
11042320 T1SKD 59+CARLOS 50.140 LW5EJU
11220103 T1SKD 51/55 EJ79 Carlos BS S HP3XUG
11220135 T1SKD 50.110 PY2RO
12040047 TI2NA 50.078 B P1ICE
12120015 T1SKD 59 CARLOS > 1 HR .110 S EL3TIC
12120100 T1SKD 50.110 VK3AMK
12120114 T1SKD 50.110 EL3ADT
12120116 T1SKD EJ79 > RF70 50.110 S EL2TPY
12120117 T1SKD 51/52 EJ79>RE57OM EL3TY
12182222 T12ALF GUS EJ79>EL87 50.110 W KD4ESV
12182353 TI2NA >FN29 50.079 WA3WUL
12200112 T1SKD 55 > EM21 50.110 WA5JCI
12200122 T1SKD EJ79>EM12 50.110 KY5W
12200123 T1SKD 50.110 AA5C
12210130 T1SKD 50.105 XE1/SMOKAK
12220030 T1SKD EJ79>EL09 50.105 K15GP
12220047 T1SKD CARLOS 50.110 KO4NM
12220117 T1SKD EJ79 50.105 K5UR

CUBA

12212252 CO2QJ 50.120 W4LK

DOMINICAN REPUBLIC

11010050 H1BHS 55 HIGO 50.110 LW5EJU

GRENADA

12040045 J3ROC 589 50.056 B PF1CE
12140003 J3ROC 50.056 B PY5CC

GUATEMALA

12192234 TG9SO 50.115 HP2CWB

HONDURAS

12120120 HR6 H EL
12192355 HRLW 50.116 HP2CWB

MEXICO

11090230 XE2HNB E8 K6QXY
11141652 XE1J 56 S XE1ABW
11141905 XE1NVX 59+JURI 50.105 LW5EJU
11172155 XE1KK > RF70 50.023 B EL2TFY
11260003 XE1KK > RF70 50.023 B EL2TFY
11272234 XE1KK > RF70 50.023 B EL2TFY
11272300 XE2U8L 59+20 -0030 B EL3TIC
11272310 XE1KK 59 -0030 > RE66 B EL3TIC
12032330 XE2U8L 539 50.028 B EL2KT
12032352 XE1KK > RF70 50.023 B EL2TFY
12032352 XE2U8L > RF70 50.028 B EL2TFY
12040204 XE1KK > RF70 50.023 B EL2TFY
12042230 XE1KK > RF70 50.023 B EL2TFY
12042230 XE1KK -2250 B EL2KT
12042230+XE1/SMOKAK CW 50.110 H EL2KT
12042231 XE1KK 59 >2300 > RE66 B EL3TIC
12052016 XE1KK > RF70 50.023 B EL2TFY
12052238 XE1/G3SVD EK09 >RF70 50.110 S EL2TFY

12062204 XE1/SMOKAK EK09>RF70 50.110 S EL2TPY
12062204 XE1KK > RF70 50.023 B EL2TPY
12102336 XE1KK > RF70 50.023 B EL2TPY
12110045 XE1KK 559 B EL2KT
12110050 XE1KK 59 QSB B EL3TIC
12110050 XE2USL 59 B EL3TIC
12110235 XHBC 3 BCN Mexicali T WA5IYX
12110237 XE2USL 50.028 B WA5IYX
12110237 XE2USL 50.028 B WA5IYX
12111945 XE2USL 589 B EL3TIC
12112108 XE1KK > RF70 50.023 B EL2TPY
12112114 XE2USL > RF70 50.028 B EL2TPY
12112225 XE1/SMOKAK 50.110 S EL3ADT
12112228 XE1/SMOKAK 54/54 EK09>RE57 EL3TY
12112230 XE1/SMOKAK > RF70 50. S EL2TPY
12112312 XE1/SMOKAK 59 FOR 3 HRS EL3TIC
12120000 XE1/G3VSD 52/55 EK09>RE570M EL3TY
12120120 XE H EL
12122005 XE1KK 59 B EL3TIC
12122100 XE1KK > RF70 50.023 B EL2TPY
12122145 XE1GE > RF70 50.110 S EL2TPY
12122210 XE1GE 55 50.110 EL3TIC
12122211 XE1GE 50.110 EL3ADT
12122225 XE1/SMOKAK 50.110 EL3ADT
12122225 XE1/SMOKAK 59 EL3TIC
12122228 XE1KK > RF70 50. S EL2TPY
12122231 XE1/G3VSD 57 50.110 EL3TIC
12122239 XE1/G3VSD > RF70 50. S EL2TPY
12130011 XE1/SMOKAK 419 BACKSCATTER C W5UWB
12130011 XE1/SMOKAK BACKSCATTER>EL17 W5UWB
12130030 XE1/G3VSD 319 BS > EL17AX C W5UWB
12130030 XE1/G3VSD BACKSCATTER>EL17 W5UWB
12132107 XE1KK > RF70 50.023 B EL2TPY
12132150 XE2USL > RF70 50.028 B EL2TPY
12142034 XE1KK > RF70 50.023 B EL2TPY
12142200 XE1KK 59 -2330 B EL3TIC
12142200 XE2USL 59 -2330 B EL3TIC
12142232 XE1/SMOKAK BACKSCATTER W G3VSD/XE1
12162055 XE1KK > RF70 50.023 B EL2TPY
12192100 XE1/SMOKAK 559 B EL3TIC
12200325 XE1/SMOKAK 59+10>DM79 W HP2CWB
12200331 XE1/SMOKAK 55 > DM79RJ NOVS
12210030 XE2HNB Es > EL17AX S W5UWB
12210150 XHBC 3 BCN Mexicali T WA5IYX
12210230 XE1/SMOKAK 579 EK09>CM98 W N6JW
12220100 XHQA 3 BCN Mexicali T W7SOK
12220100 XHBC 3 BCN Mexicali > ID T W7SOK
12220150 XE1/G3VSD >DM06 50.110 W NI6G
12220154 XE1VX >DM06 50.1065 W NI6G
12220200 XE1/SMOKAK 50.096 W NI6G
12220203 XE1KK >0300 50.022 B NI6G
12242200 XE2USL 599 B EL3TIC
12260223 XE1/SMOKAK EK09>EL09QL .108 W WA5IYX
12260300 XE1/G3VSD EK09>EL09QL .124 W WA5IYX
12260300 XH 2 Lots + ch 3-5 T WA5IYX

PANAMA

10252159 HP2CWB FJ09 S XE2HNB
11151922 HP3XUG 59+LUI5 50.110 LW5EJU
12182225 HP2CWB > EL86 W K20Y/4
12192100 HP2CWB 57/57 SIDESCATTER XE S CO2OJ
12200005 HP3XUG EJ88>EL49 50.105 WA5RT
12200014 HP2CWB 57 EJ09>EM21 50.125 W WA5JCI
12200029 HP2CWB FJ09>EL49 50.125 WA5RT
12200032 HP2CWB JOSE > EM40 50.125 W5VAS
12200033 HP2CWB FJ09>EM35 50.125 K5UR
12200048 HP2CWB 50.125 K7HR
12200104 HP2CWB FJ09>EM12 50.125 K5UR
12200107 HP3XUG LOUIS 50.105 HP2CWB
12200109 HP3XUG EJ88 TO EM35 50.105 K5UR
12200123 HP3XUG EJ88>EM21 50.105 WA5JCI
12200276 HP2CWB FJ09>EM12 50.105 K5UR
12200279 HP2CWB FJ09>EM12 50.115 K15GF
12200529 HP2CWB FJ09>EM12 50.115 K5UR
12200534 HP2CWB 50.110 PY5CC
12252054 HP2CWB 53/55 JOSE > FK68 W WP40

PUERTO RICO

10062235 WP40 59 EDWIN 50.110 LW5EJU
10081930 WP40 53 EDWIN 50.110 LW5EJU
11010021 KP4EIT 52 PAPO 50.140 LW5EJU
11010056 KP3A 59 ALFONSO 50.150 LW5EJU
11010153 KP3A 59 50.050 B LW5EJU
11032305 KP4EIT 53 PAPO 50.150 LW5EJU
11052344 KP4HX 59 BRAULIO 50.110 LW5EJU
11052345 KP4EIT 59 PAPO 50.160 LW5EJU
11052348 KP4EIT 51 PAPO 144.200 LW5EJU
11081523 WP40 58 WK 1602 -1640 .125 S XE1AVM
11081934 KP3A 58 ALFONSO 50.110 LW5EJU
11082152 KP4EIT 59+PAPO 50.150 LW5EJU
11092309 WP40 59+EDWIN 50.110 LW5EJU
11092312 KP4EIT 59+PAPO 50.170 LW5EJU
11092320 KP4HX 59+BRAULIO 50.110 LW5EJU
11092327 KP4IA 57 TONY 50.110 LW5EJU
11160111 KP4EIT 55 PAPO 50.140 LW5EJU
11172332 KP4HX 55 BRAULIO 50.115 LW5EJU
11172343 KP4EIT 59 PAPO 144.300 LW5EJU
11172338 WP40 57 EDWIN 50.150 LW5EJU
11192349 KP4EIT 55 PAPO 50.150 LW5EJU
11222314 WP40 53 EDWIN 50.150 LW5EJU
11252337 KP4I 50.150 PY2EL
11252340 KP4HX 51 BRAULIO 50.150 LW5EJU
11252344 KP3A 59 ALFONSO 50.150 LW5EJU
11272342 KP4EIT 52 PAPO 50.120 LW5EJU
12012323 KP3A 53 ALFONSO 50.140 LW5EJU
12022311 WP40 53 EDWIN 50.110 LW5EJU
12022330 KP4HX 51 BRAULIO 50.110 LW5EJU
12022339 KP4EIT 51 PAPO 50.110 LW5EJU
12032315 WP40 53 EDWIN 50.150 LW5EJU
12032327 KP4EIT 57 PAPO 50.150 LW5EJU
12042346 WPAHSG 57 VICTOR 50.110 LW5EJU
12050015 KP4EIT 59 PAPO 144.300 LW5EJU
12050048 KP4EIT 51 PAPO 50.110 LW5EJU
12070049 KP4EIT 53 PAPO 144.300 LW5EJU
12092340 KP3A 55 ALFONSO 50.140 LW5EJU

12092355 NP3HU 51 JAVIER 50.140 LW5EJU
12101354 KP3A FK68>FM04BD 50.125 W4WRL
12121338 KP4/KB68 50.110 PY5CC
12152336 KP4HX CQ 6M 50.110 PY5CC
12152343 KP4HX 57 BRAULIO 50.110 LW5EJU
12181503 KP4/KB68 >EL87RL 50.110 W K4ESV
12182350 KP4HX 50.110 PY5CC
12212043 KP4EIT JOSE > EL87RL 50.110 W K4ESV
12212140 WP40 >FM65RR W VE9AA
12212254 KP3A 50.135 AC5OG
12212307 KP3A AL FK63 S9 50.097 VE3BW
12212309 KP3A FK68>FM44 50.135 K1TOL

ST KITTS & NEVIS IS.

12132352 V44KAA 50.120 PY5CC
12200001 V44KAA 50.110 PY5CC
12212255 V44KAA 50.110 PY5CC

ST LUCIA: Scott Lehman, N9AG, was QRV on 6m during a CQ WW trip. He operated from the same house that W6JKV used in 1997 in FK94. He had 5-over-5 Yagis 125m above the sea. He planned to be QRV from November 25 to December 6, and we see from below that he did work into Brazil.

11302342 J68AS 50.110 FP1CE
11302351 J68AS S9+30 50.110 PY5CC
12020055 J68AT (N8BJQ) 50.110 PY5CC

United States, W1

11092333 W1/WJEP 57 FN31 EMIL 50.110 LW5EJU
12140200 K1TBO FN31>EM57RV 50.125 N9BJG
12212140 K1MUC W WP40
12220129 W1YRX FN33>OK EM26 50.125 W WORRY

United States, W2

12120200 KC2FG PI07 50.110 S KH7R
12140111 WA2PGK FN21>FM19 SCA 50.125 K3BX
12140200 WA2PGK FN21>EM57RV 50.125 N9BJG
12212310 WA2BPE FN12 50.115 PY5CC
12220124 KB2TXP FN12>OK EM26 50.125 W WORRY

United States, W3

12012111 N3VBG HENRY 50.125 W5VAS
12061330 N3VBG FM19>FM32 50.125 N1TAS
12100218 N3VBG MD>LA EM40 50.125 W5VAS
12140200 K3HCE FM19>EM57RV 50.125 N9BJG
12140200 W3CME FN10>EM57RV 50.125 N9BJG
12291555 N3AH EM66>FM44 Es 50.125 K1TOL
12291607 N3AH EM66>FM44 Es 50.125 W1AUB

United States, W4

11091939 W4CHA 53 50.0805 B LW5EJU
11091941 N4VHF 57 PAUL 50.110 LW5EJU
12142202 W4MRL FM04>EM90 50.125 K4MJO
12181608 W4SUUD CIG CQ>EL49 50.125 S5UXT
12191254 W4SUUD CQ>ING>EL49 50.125 S5UXT
12191431 KD4JRX FM14 50.125 KJ9I
12012138 KD4HLG EM73>FM30 50.074 B W1JWM
12012143 KD4HLG EM73>FM30 50.074 B K2OV5
12081725 WRBL 3 GA Columbus T WA5IYX
12081728 WDIQ 2 AL Dozier T WA5IYX
12081732 WSAV- 3 GA Savannah T WA5IYX
12081828 K4NB EL96 > FK68 50.125 W WP40
12081828 KP4EJI, K4DEP EL97 50.125 W WP40
12100208 W4CHA EL88>EM91 50.080 B W4BRJT
12100245 AA5XE EM88>EMOO 5/3 50.135 AC4PM
12111840 K4SUS >CM87 50.125 H KB6NAN
12111847 W4/W3BXT EL98 >DM26 50.130 BW7O
12111857 K4USU EL95>DM26 BV 50.130 BW7O
12140117 K4JOE EM45 > FM32 50.125 K1KI
12140126 G4C FM16>FM32 50.125 N1TU
12140126 G4C FM16>FM65 50.125 VE9AA
12140257 K4RLG EM73>FM44 Ms 50.130 WA1T
12140316 W4/WB20TK EM84 >FM32 50.125 K1KI
12140321 W4/WB20TK EM84>EM90 50.125 K8BAGW
12181543 W4SUUD EL49 JACK 50.125 S5UXT
12182025 W4QXG EM81>FM65 50.125 VE9AA
12182026 KD4HLG EM73>FM65 50.073 B VE9AA
12182037 W4WTF 50.125 VE9AA
12182044 W54W FM06>FM65 CW 50.125 VE9AA
12182202 W54W 5/9>FM42 2 MI 50.125 W1CBI
12182313 W4CHA 519 EL88>FM65 50.081 B VE9AA
12190019 K4BHE FL>FM32 50.150 N1TU
12190020 KP4ULV 50.140 K1TTT
12190022 K4XX EL98>FM42 50.077 B K2UA
12190032 KP4ULB 57>VA. 50.140 K4ESKD
12190055 W4RCC EL96>FM32 50.135 K1TTT
12190059 W4B8J EL96>FM10 5/7 50.125 B3VGA
12190113 W4/WB2WIH EL96 NAPLES 50.145 B1XAS
12190119 W4RCC EK 96 50.135 B1XAS
12190120 W4/WB2WIH 50.135 WK9L
12190144 K4SC EL98>FM19 50.110 K3EX
12190200 W4CHA, K4XX > EM79XK B B8EJN
12200024 K4SUS +W4RCC TEP>ES 50.103 PY5CC
12210119 KB5UBL EM12 > DM12 50.125 B7CW
12210139 W4CHA EL88>EM10 50.080 B KOHA
12210140 K4XX EL98>EM10 50.077 B KOHA
12210152 AA5XE EM00 > DM12 50.200 B7CW
12210151 W4/W3BXT 59 50.110 S WP40
12210166 WALK 59 50.125 C WP40
12212140 W4 FL W WP40
12212306 W4BOSN EL97 > FM32 50.098 K1KI
12212322 W4/KP4ROR M FL 144.200 W KP4EIT
12220009 K4XX FN03>EL98 50.125 VA3MW
12220010 W4/WB2WIH EL96>FM03 50.125 VA3MW

United States, W5

10252135 H5JHV DM62 BACKSCATTER S XE2HNB
10252248 H5WV EL09 BACKSCATTER S XE2HNB
11010013 W5/W3XO 51 EM00 BILL 50.110 LW5EJU
11010016 K5HV 53 EM00 50.110 LW5EJU
11010021 W5OI 51 PAT 50.110 H LW5EJU
11010156 K5WBS 59 EM10 50.150 LW5EJU
11010244 W5JHV 559/54 WR0318 .110 H XE1AVM
11081935 W577 H XE2HNB
11090142 K5VH EM00 S XE2HNB
11090145 H5PHV DM62 S XE2HNB
11090145 W5/W6KV EM10 S XE2HNB
11090146 H5TSP EM00 S XE2HNB
11090148 KM5RG EL09 S XE2HNB
11090150 K5CM EM29 S XE2HNB
11090154 H5TML EM14 S XE2HNB
11090212 H5JHB DM65 S XE2HNB
11090228 K5AB EM10 S XE2HNB
11090229 W5/W3XO EM00 S XE2HNB
11142310 H5JHV BACKSCATTER 190° K6QXY
12090318 H5XES, KA5GCB, K9CTT/5 W W0MTK
12090318 H5/K8IT/RB5UBE, KD5AX W W0MTK
12100146 W5VAS EM40 > FN10 57 50.160 B3XJX
12100257 H5HNS 59 50.128 N4CPM
12110050 H5JHV 51/41 50.110 EL3TIC
12110245 W5/K8IT (TX) > DM79 W W6OAL/0
12110315 W5 EM13, 40, 30, EL39>DM79RJ NOVS
12110319 H5POB EM50>DM82 50.125 H9OBE
12110400 W5EUB EL29>FM19 50.124 K3SX
12111714 H5JHV > FK68 50.110 W WP40
12111719 W5/WOPL NM 50.110 W WP40
12142232 W5UWB BACKSCATTER W G3VSD/XE1
12202338 H5JHV Es > EL17AX S W5UWB
12210111 H5PHV >CM87 50.130 KB6NAN
12210114 K5CM EM25 > DM12 50.125 B7CW
12210125 K5CM >FM44 50.125 K1TOL
12210129 H5TSP EM00 > DM12 50.139 B7CW
12210132 W5AT DM72 > DM12 50.140 B7CW
12210158 H5POB DM82>DM04 50.138 B6CV
12210205 K5WKN DM61 > DM12 50.145 B7CW
12210206 K5WKN 59+10 >DM04 50.145 B6CV
12210252 W5/KD6TDF ALB WB DM65 .195 W KGT7U
12212225 KB5TEE EL08, 09>EM51 H W9JML
12220133 W5/K1TM EM12 50.145 K6JAJ
12220155 H5JHB FAI > CM88XF 144 W B6YM
12220222 H5JHV FAI > CM88XF 144 W B6YM
12220303 K5XEM ALB WB DM65 50.195 W KGT7U
12221653 H5WV 59 DM61>CM98 50.125 W W6MFE

United States, W6

11072200 H6XQ BACKSCATTER 200° K6QXY
11090232 W6SR S XE2HNB
11090235 K6SVW DM03, KD6YRJ S XE2HNB
11090236 KB6RAN CM87 S XE2HNB
11090236 R6ED DM03 S XE2HNB
11090238 KB6RMJ, K6GHW DM14 S XE2HNB
11090239 W6/R2KK DM04, KJ6HI DM03 S XE2HNB
11090240 W6WJ CM97 S XE2HNB
11090242 H6VLV, W6KZB DM13 S XE2HNB
11090243 H6CA DM03, W6KK DM14 S XE2HNB
11090247 K6GCV S XE2HNB
11090248 K6CH DM13 S XE2HNB
12032350 H6XQ 59/55 > RE66 50.150 W EL3TIC
12042017 W6 DM04 CIG CQ > DM59 H W0MTK
12051646 W6WKR 50.070 B K7UW
12051818 KM6BF DM34>EM12 50.135 K5SH
12110053 K6FV > RF70 50.069 B EL2TPY
12110058 W6BYA > RF70 50.105 S EL2TPY
12112232 KB6NAN 50.110 EL3ADT
12112249 K6QXY 58/56 CM88>RE570M EL3TY
12112310 K6QXY 55 50.110 EL3TIC
12121019 H6XQ DM06 > EL09QL 50.130 WA5IYX
12121028 W6BROA Cost Mesa DM13 .190 W KGT7U
12121042 W6XHM DM03 > CM84 50.190 W KGT7U
12220207 K6RNV DM04 > CM84 50.125 W KGT7U
12220215 KF6JEP DM12 > CM84 50.190 W KGT7U
12220230 KJ6HI DM03 > CM84 50.175 W KGT7U
12220232 K6BROB DM12 > CM84 50.175 W KGT7U
12220233 K6JOV DM03 > CM84 50.175 W KGT7U
12220255 K6SVW DM03 > CM84 50.195 W KGT7U
12220257 K6HDA DM04 > CM84 50.195 W KGT7U
12220306 K6DHB DM12 > CM84 50.195 W KGT7U
12220308 W6EKE DM14 > CM84 50.195 W KGT7U
12220443 K6CJH Ajo AS DM31 50.180 W KGT7U
12240300 W6 CA -0630 > DM79 50.125 W6OAL/0
12242240 H6XQ 59 > 2400 50.105 EL3TIC
12282211 K6FV CM87>CM80 50.069 B K6GIFP

United States, W7

11070248 W7/AA6HA DM43 S XE2HNB
11090244 AA7A, KC7V DM43 S XE2HNB
11090247 K7HR DM43 S XE2HNB
12123000 W7GJ VIA SCATTER > DM59 H W0MTK
12100343 K7IOU DM42> EM10 50.130 KOHA
12100528 W7GJ DN27>EM10 50.125 KOHA
12111414 W7GJ DN27>DM46 50.125 KA7YAO
12121424 W7GJ DN27>DM46 50.125 KA7YAO
12131544 B7ML WKG CA 50.125 KA7YAO
12140534 W7GJ >CM87 50.125 H KB6NAN
12140556 K7YVE >CM87 50.125 KB6NAN
12141530 W7GJ 57 BACKSCATTER TO H W0MTK
12200251 W7GE DM42>EM12 50.069 B K5SH
12202342 K7MGM Es > EL17AX S W5UWB
12210055 K7ICW 50.130 W5RP
12210123 KVBC 3 NV Las Vegas T WA5IYX
12220039 W7GE DM42 50.069 B K1SGF

12220108 KC7JL DR44 > DM12 50.145 W7CW
 12220108 W7CW 50.145 WORRY
 12220108 WA7FUP DM23>OK EM26 50.145 WORRY
 12220112 K7JX CM87 > DM12 50.125 W7CW
 12220120 W7PQ 50.145 K6JAJ
 12220126 K7UV DM13 > DM12 50.155 W7CW
 12220128 K7JX 50.125 K6JAJ
 12220143 AA7A FAI > CM88XF 144 W N6YM
 12220150 W7/KA6CHJ DM31>CM80 50.180 K6C1PF
 12220210-W7GE FAI > CM88XF 144 W N6YM
 12220228 NW70 L.Vegaa RV DM26 50.125 W K67FU
 12220238 W7RV ES > CM88XF 144 W N6YM
 12220250-WA7KSF ES > CM88XF 144 W N6YM
 12220302 W7FLB YUMA AS DM22 50.195 W K67FU
 12220317 K7NO DM33 > CM84 50.150 W K67FU
 12220359 K7RPM YUMA AS DM22 50.125 W K67FU
 12220430 W7SKT WaddellAZ DM33 50.145 W K67FU
 12231916 KC7OVF DM42 > CM98AK 50.125 W6OMF
 12240300 W7 AS > DM79 50.125 W6OAL/O
 12242245 NK7J 55 50.110 EL3TIC
 12271840-W7 CM98 > CM98AK H W6OMF
 12291553 W7GJ 50.125 KB6NAN

United States, W8

10081929 KB8MBC 55 EM43 50.110 LW5EJU
 11281445 NK8Q MARK-FN20 50.125 W5OSK
 12051915 W8ER JIM, EM79>FN65 50.125 VE9AA
 12101000 K8MD AU FN04 >FN82 50.125 VE3FGU
 12131200 K8FD MS GEMINIDS 222 MHz S W5UWB
 12140200-AA8Q EM79>EM57NV 50.125 N9BJG
 12140253 K8TQK EM89 > FN32 50.125 K1KI
 12190034 N8EJB >EM79 TEP-ES 50.110 PY5CC
 12210033 W8PUM EM865-FM29 ES 50.067 B JA3WUL
 12210233 W8SH EM91>FM19 PAU 50.125 K3SX

United States, W9

11081936 WB9HLM 58 EN52 50.110 LW5EJU
 11082135 K9HUY 57 EL86 JR 50.150 LW5EJU
 12111853 K9HUY EL 86>DM26 NV 50.130 NW70
 12140159 W9/KO2R FAI>FM19 50.128 K3SX
 12140252 K9EE 50.125 K1KI
 12140326 W9ER 50.125 K1KI
 12140344 W9/KO2R EN52>FN43 50.130 WALT
 12190042 K9YY 50.125 PY5CC
 12190210 N9AWP EL86 > FN32 50.125 K1KI
 12291558 N9EPP EM68+H4GS EM78 50.128 W6LOUB
 12291559 N9EPP EM68>FN32 50.135 K1TTT
 12291610 N9EPP EM66 50.125 W6MK

United States, W0

11090143 WOPL DM76 S XE2HNB
 12080158 KOJP IN & OUT 50.125 K1KI
 12101728 K8WC 2 KS Great Bend T WA5IYX
 12101753 K8OP 2 NE North Platte T WA5IYX
 12102336 WOPL DM07 > RF70 50. H SL2TFY
 12110042 KORAX AU FN04>EM43 50.125 VE3FGU
 12110249 WO1JR DM79>EM12 50.065 B KY5H
 12110329 K9AN 2 IA Cedar Rapids T WA5IYX
 12110343 K1MT 3 IA Mason City T WA5IYX
 12110349 K7CA 2 MN Minneapolis T WA5IYX
 12110415 KMTV 3 NE Omaha T WA5IYX
 12110429 KUSD- 2 SD Vermillion T WA5IYX
 12130504 KBWOG 50.125 K7CHKP
 12140113 WOVDQ 50.125 K1KI
 12220038 WOLL EM09 50.077 B K1SGF
 12220125 WOLL EM09>FM29 ES 50.078 B JA3WUL
 12220131 KBOPE EM48>FN44 50.125 K1TOL
 12220137 WOLLY EM26>FN44 50.125 K1TOL
 12221800 W0 DENVER CO 51.250 H K6SDE
 12271810 W0/W6OAL 59+40 DM79>CM84 W K67FU
 12271840-W0 EM18, EN10, DM79>CM98AK W W6OMF

VIRGIN IS.: Confirmation anyone?
 Might this be KP3A instead?

12140002 KP2A 50.072 B PY5CC

Reports of Oceania

AUSTRALIA, General

11272200 VKT 59 57.24/57.25/57.26 V EL3TIC
 11272200 VKT 59++ > RE66 46.240 V EL3TIC
 12040020 VK TV VID BS 46.170/46.240 V EL3TIC
 12110151 VK TV VID 46.25/46.26 V K6FV
 12112015 VK TV 59++ 46.170/46.240 V EL3TIC
 12112222-VK TV 46.172/46.240 V EL78IX
 12120120 VK 59+ PAGERS 148.183 P EL3TIC
 12120156 VK TV VID 46.24/46.25 V K6FV
 12122030 VK TV 59+ >2300 46.170,240 V EL3TIC

Australian Capital Terr.

12050011 VK1MP > PM64 50.110 S JH4JPO
 12120428 VK1KD 50.120 NH6YK
 12180626 VK1VP 58/58 Canberra>RE57 EL3TY
 12190235 VK1MP > PM74 50.125 S JA3EGE

Australia-New South Wales

12030400 VK2HO W N0KE/KH6
 12030529 VK2 ch0 > QM05 46.24 V JALVOK
 12040004 VK2HO 59 -0048 50.14 S EL3TY
 12040015 VK2EVB 55 50.14 S EL3TY
 12040020 VK2HO BACKSCATTER H EL3TIC
 12042250 VK2 ch0 > QM05 46.24 V JALVOK
 12042300-VK2 BAROOMA > BP51 46.2398 V KL78IX
 12042300-VK2 WAGGA WAGGA 46.2400 V KL78IX
 12042340 VK2QF 319 50.0904 H KL78IX
 12052238 VK2 ch0 > QM05 46.24 V JALVOK
 12052245 VK2XN > QM05 50.140 S JALVOK
 12052250 VK2APG > QM05 50.140 S JALVOK
 12052254 VK2BA > QM05 50.110 S JALVOK

12052300 VK2 ch0 > QM05 51.74 F JALVOK
 12052355 VK2DHW > PM85 50.140 H JE2DWE
 12121330 VK2, 3, 4 59 OFF BACK OF BEAM EL3TIC
 12120341 VK2VC NH6YK 50.120
 12120450 VK2 ch0 > QM05 46.24 V JALVOK
 12130041 VK2QF 50.120 SMOKAK/XE12130043 VK7JG
 12130100 VK2 ch0 > QM05 46.24 V JALVOK
 12141154 VK2 ch0 > PM85 46.24 V JE2DWE
 12150616 VK2PH 52/57 Sydney Ric EL3TY
 12150936 VK2GJH 57/57 Sydney>RE57OM EL3TY
 12150940 VK2BHO 59/59 Sydney>RE57OM EL3TY
 12151003 VK2APG 58/59 Sydney>RE57OM EL3TY
 12151006 VK2XIC 55/53 Dapto>RE57OM EL3TY
 12151007 VK2GJC 52/56 Greg >RE57OM EL3TY
 12170228 VK2 ch0 > PM85 46.24 V JE2DWE
 12180621 VK2GJH 58/58 Sydney Jack H JE2DWE
 12190025 VK2DHW > PM85 50.108 H JA3EGE
 12190030 VK2BMA > PM74 50.139 S JA3EGE
 12230500 VK2/4 -0900 59++>46.240/170 V EL3TIC

Australia-Victoria-VK3

12040050 VK3BWT > PM64 50.140 H JH4JPO
 12042327 VK3JWE > PM74 50.155 S JA3EGE
 12042328 VK3AMK > PM64 50.127 S JH4JPO
 12042330 VK3AMK > QM05 50.127 S JALVOK
 12042332 VK3BDL > QM05 50.127 S JALVOK
 12042332 VK3JQ > QM05 50.127 S JALVOK
 12042335 VK3AMK > PM64 50.097 R JH4JPO
 12042335 VK3YDE > QM05 50.110 H JALVOK
 12042337 VK3JWE > QM05 50.153 S JALVOK
 12042347 VK3TMP > QM05 50.180 S JALVOK
 12042356 VK3CAT > QM05 50.130 S JALVOK
 12050002 VK3DQJ > QM05 50.160 S JALVOK
 12050005 VK3BDL > PM53 50.140 S JA6TEW
 12050005 VK3BWT > QM05 50.135 S JA6TEW
 12050008 VK3BWT > PM53 50.135 S JA6TEW
 12050010 VK3TYB > QM05 50.110 H JALVOK
 12050014 VK3DOJ > PM53 50.150 S JA6TEW
 12050016 VK3TMP > PM53 50.150 S JA6TEW
 12050018 VK3BRE > PM53 50.150 S JA6TEW
 12050021 VK3BWT > PM85 50.135 S JE2DWE
 12050031 VK3JQ > PM85 50.165 S JE2DWE
 12050033 VK3ATQ > PM53 50.150 S JA6TEW
 12050035 VK3ATQ > PM85 50.150 H JE2DWE
 12050040 VK3AJJ > PM53 50.130 S JA6TEW
 12052240 VK3BWT > QM05 50.140 S JALVOK
 12052307 VK3DQJ > QM05 50.125 H JALVOK
 12052315 VK3AMK > QM05 50.132 H JALVOK
 12052330 VK3AKK > QM05 50.097 H JALVOK
 12052357 VK3AKK > PM96 50.120 S JH1WHS
 12060600 VK3AMK > QM05 50.103 H JALVOK
 12060604 VK3DQJ > QM05 50.125 S JALVOK
 12112305 VK3AMK 599/599 Geoff>RE57OM EL3TY
 12120013 VK3, 2 FM BDCST 59+ F EL3TIC
 12120101 VK3AKK 50.140 S EL3TY
 12120428 VK3AJJ 59/59 Bob >RE57OM EL3TY
 12142232-VK3AKK < 2350 W G3SVD/XE1
 12150939 VK3KAI 59/59 QF31>RE57OM EL3TY
 12151001 VK3DY 59/59 Napra>RE57OM EL3TY
 12180539 VK3VQ > PM63 50.135 S JA5CMO
 12180549 VK3/VK7IK > PM63 50.145 S JA5CMO

Australia-Queensland-VK4

12030400 VK4AFG/VK4JUL W NOKE/KH6
 12030501 VK4KJL 50.125 H KH7R
 12040658 VK4APL 55/55 >RE57OM EL3TY
 12052247 VK4BLF > QM05 50.110 S JALVOK
 12052252 VK4ABW > QM05 50.110 S JALVOK
 12052309 VK4GPR > QM05 50.105 H JALVOK
 12052310 VK4DHI > QM05 50.110 H JALVOK
 12052315 VK4JRS > QM05 50.115 S JALVOK
 12052334 VK4RIK > QM05 52.445 S JALVOK
 12052347 VK4RGG > QM05 50.058 B JALVOK
 12120228 VK4ABW 56 CLG CQ DX H VK2GJH
 12120435 VK4BRG 50.077 B VK2GJH
 12130342 VK4KK 419 > PM85 50.110 H JE2DWE
 12190020 VK4KK EL3TY
 12190440 VK4LE 58/55 Springsure EL3TY
 12190600 VK4APL 59/59 Brisbane EL3TY
 12190712 VK4/VK3ALM 57/57 Adam EL3TY
 12190835 VK4KK 599/559 John EL3TY

Australia-Queensland-VK4

12030400 VK4AFG/VK4JUL W NOKE/KH6
 12030501 VK4KJL 50.125 H KH7R
 12040658 VK4APL 55/55 >RE57OM EL3TY
 12052247 VK4BLF > QM05 50.110 S JALVOK
 12052252 VK4ABW > QM05 50.110 S JALVOK
 12052309 VK4GPR > QM05 50.105 H JALVOK
 12052310 VK4DHI > QM05 50.110 H JALVOK
 12052315 VK4JRS > QM05 50.115 S JALVOK
 12052334 VK4RIK > QM05 52.445 S JALVOK
 12052347 VK4RGG > QM05 50.058 B JALVOK
 12120228 VK4ABW 56 CLG CQ DX H VK2GJH
 12120435 VK4BRG 50.077 B VK2GJH
 12130342 VK4KK 419 > PM85 50.110 H JE2DWE
 12190020 VK4KK EL3TY
 12190440 VK4LE 58/55 Springsure EL3TY
 12190600 VK4APL 59/59 Brisbane EL3TY
 12190712 VK4/VK3ALM 57/57 Adam EL3TY
 12190835 VK4KK 599/559 John EL3TY

South Australia-VK5

12052355 VK5RO > PM85 50.140 H JE2DWE
 12052355 VK5SF > PM85 50.140 H JE2DWE
 12052359 VK5JC > PM85 50.140 H JE2DWE
 12130137-VK5AJD 50.110 W VK2GJH
 12130152 VK5VF 579 52.450 W VK2GJH
 12151000 VK5UBJ 51/51 Adelaide>RE57 EL3TY
 12151004 VK5ETS 52/53 Adelaide>RE57 EL3TY

West Australia-VK6

12090710 VK6RSX 559->579 50.304 B JR2HCB
 12090729 VK6RSX 599 50.304 B JR2HCB
 12090803 VK6RSX 50.304 B J72AHK
 12120718 VK6RSX > QM05 50.304 B JALVOK
 12130528 VK6HK > PM86 50.110 H JA9CGR
 12130647 VK6RSX > PM86 50.304 B JA9CGR
 12130747 VK6HK > PM85 50.110 H JE2DWE
 12130748 VK6RPH > PM85 50.066 H JE2DWE
 12130807 VK6RO > PM85 50.110 H JE2DWE

Australia-Tasmania-VK7

12042314 VK7RAE > PM64 50.0565 B JH4JPO
 12042349 VK7GUM > PM96 50.122 S JH1WHS
 12042351 VK7GUM > QM05 50.122 S JALVOK
 12042351 VK7RAE 579 -2400 > QM05 50.0565 B JALVOK
 12042352 VK7RAE > PM53 50.122 S JA6TEW
 12050010 VK7GUM > PM63 50.122 S JA5CMO
 12050026 VK7GUM > PM85 50.110 S JE2DWE
 12112016 VK7GK 50.175 S EL3VTU
 12112247 VK7GK, VK7GUM 50.1155 SMOKAK/XE1
 12120045 VK7GUM 50.175 S EL3VTU

12120104 VK7JG 50.175 S EL3VTU
 12120209 VK7RST 559 & 0435 B VK2GJH
 12120236 VK7GUM 50.170 KH7R
 12120447 VK7RR 59+ WKG VK4 50.130 H VK2
 12130038 VK7RAE > PM64 50.0565 B JH4JPO
 12130043 VK7JG > PM64 50.110 H JH4JPO
 12130116 VK7RAE 559 B VK2GJH
 12130137 VK7RST -0410 B VK2GJH
 12130145 VK7RR 59 HOBART W VK2GJH
 12130208 VK7RG 59+ B VK2GJH
 12130225 VK7RAE 59++ -0410 W VK2GJH
 12130249 VK7JG 56-59 WKG VK2BOL W NH6YK
 12130345 VK7JG 58 WKG VK1MP H VK2GJH
 12130423 VK7JG 58 WKG VK1MP 50.120 W VK2GJH
 12142232-VK7IK/7 < 2350 W G3SVD/XE1

Australia-Northern Terr.

12140850 VK8RAS > PM85 50.0465 B JE2DWE
 12151150 VK8MS > PM53 50.110 H JA6TEW
 12170810 VK8VF > PM85 50.057 B JA6TEW
 12040050 VK8VU > PM64 50.057 B JH4JPO
 12050732 VK8MS > PM85 50.140 H JE2DWE
 12050740 VK8AH > PM37 50.110 S HLLTLC
 12052258 VK8VF > QM05 50.057 B JALVOK
 12060520 VK8VF > QM05 50.057 B JALVOK
 12060553 VK8MS > QM05 50.110 H JALVOK
 12060632 VK8AH > QM05 50.160 H JALVOK
 12130410 VK8RAS 5239 ALICE SP.50.046 B VK2GJH
 12150390 VK8AS 54/42 Darwin>RE57OM EL3TY

Australia-VK9

12120352 VK9BS 50.110 KH7R
 12120355 VK9BS 50.110 W VK2GJH
 12120500 VK9BS WKG VKA, VY WEAK H EL3TIC
 12130325 VK9BS 59 50.110 VK2
 12130330 VK9BS 50.110 EL3ADT

BRUNEI

12160552 V8A > PM86 50.110 S JA9BHI
 12180303 V8A > QM05 50.110 S JALVOK
 12180513 V8A > PM96 50.105 C JHOMHE
 12180518 V8A > PM53 50.105 S JA6TEW
 12180522 V8A > PM75 50.105 C JLAGTO
 12180536 V8A > PM75 50.105 C JA3JTG

HAWAIIAN IS.

11142310 KH6CC BACKSCATTER 190' K6QXY
 11250225 KH6HI 599 50.065 B V73AT
 11270500 KH6HME > RF70 50.061 B EL2TFY
 12020124 KH6/NOKE 599 50.110 PY5CC
 12020128 KH6/NOKE 50.110 K2PLF
 12030725 KH6B 2 HI -0925 53.26 V K1AA
 12050142 KH6/NOKE BL10 > OL72 50.110 S VR2EXF
 12050149 KH6/NOKE 50.110 VR2LC
 12050149 KH6/NOKE BL10 > OL72 50.110 S VR2LC
 12050220 KH6/NOKE 50.110 VR2EXF
 12050915 KH6B 2 HI -1000 53.26 V K1AA
 12111040 KH6B 2 HI -1230 53.26 V K1AA
 12120325 KH6HI, KH6HME B VK2GJH
 12120337 KH6YK 50.120 W VK
 12120412 KH6YK 50.120 VK1SRQ
 12120420 KH6HME > RF70 50.061 B EL2TFY
 12120530 KH6HME VERY WEAK B EL3TIC
 12130013 KH6HME 59 > DM12 TR 144.17 B W6GTBO
 12130220 KH6HME > RF70 50.061 B EL2TFY
 12130221 KH6IAA > RF70 50. S EL2TFY
 12130230 KH6SIX 50.110 V73AT
 12200053 KH6IAA AL BK29 50.110 HP2CWB

INDONESIA

12050724 YC1MH > PM75 50.110 S JA3JTG
 12050724 YC1MH > PM85 50.110 H JE2DWE
 12050726 YC1MH > QM08 50.110 S JH7MSB
 12050729 YC1MH > PM74 50.110 S JA3EGE
 12050730 YF100 > PM85 50.120 H JE2DWE
 12050743 YC1MH > PM86 50.140 S JA9LSI
 12050750 YC1MH > PM86 50.140 S JA9BHI
 12050753 YF100 > PM86 50.120 S JA9BHI
 12050754 YF100 > PM86 50.120 S JA9CGR
 12050804 YB0CRT > PM86 50.109 S JA9LSI
 12050807 YB0CBI > PM64 50.110 S JA4DLP
 12050808 YB0CBI > PM86 50.110 S JA9LSI
 12050816 YC1MH > QM05 50.140 S JALVOK
 12060518 YC1MH > QM05 50.113 H JALVOK
 12060649 YF100 > PM95 50.109 C JR1FVH
 12060704 YF100 > PM53 50.109 C JH6VXP
 12060707 YF100 > QM05 50.109 C JALVOK
 12060752 YC1MH > PM85 50.110 S JE2DWE
 12060843 YC1MH > PM53 50.110 S JA6TEW
 12130653 YC0CBI > QM05 50.110 H JALVOK
 12130702 YB0CBI > PM85 50.110 H JE2DWE
 12130704 YC1MH > QM05 50.115 H JALVOK
 12130705 YB0CBI > QM05 50.110 H JALVOK
 12130707 YB0CBI > PM75 50.110 S JA3JTG
 12130707 YC1DY > PM86 50.120 S JA9CGR
 12130712 YC1DY > QM05 50.120 H JALVOK
 12130720 YC1DY > PM75 50.120 S JA3JTG
 12130744 YC1DY > PM85 50.120 S JE2DWE

MARIANA IS.

12230724 AH0/KH2K > PL36 50.110 C J76CCU

MARSHALL IS.

11270545 V73AT > PM85 50.110 H JE2DWE
 11280738 V73AT > QM05 50.110 H JALVOK
 11290331 V73AT > PL36 50.120 S J76CCU
 11290414 V73SIX > QM05 50.014 B JALVOK
 11290417 V73AT > QM05 50.110 H JALVOK
 12010438 V73AT > PM85 50.110 H JE2DWE
 12020450 V73SIX > QM05 50.014 B JALVOK
 12030225 V73SIX > PM85 50.014 B JE2DWE
 12030512 V73AT > PM85 50.110 H JE2DWE

12030535 V73AT > QM05 50.110 S JA1VOK
12052255 V73AT > QM05 50.110 S JA1VOK
12052258 V73GIX > QM05 50.014 B JA1VOK
12060553 V73SIX > QM05 50.014 B JA1VOK
12120323 V73SIX > QM05 50.014 B KH7R
12140559 V73AT > PM85 50.110 H JE2DWE

MICRONESIA

11270601 V63AO > PM85 50.120 H JE2DWE

NEW CALEDONIA

12120355+PK8CA 599 50.095 VK2GJH

NEW ZEALAND

10312217 EL VID S9+60 45.24/.25/.260 V K6QXY
11010052 EL2XT PARTIAL H K6QXY
11010054 EL3BW 59 S K6QXY
11022200 EL TV VID S1-S9+ 45.25+.01 V K6QXY
11032056 EL TV VID S9+20 45.25+.01 V K6QXY
11060030 EL TV VID S9+ 45.24/45.260 V K6QXY
11072200 EL TV VID S9+ 45.25+.01 V K6QXY
11120046 EL TV VID 45.25+.01 V K6QXY
11141957 EL TV VID 45.2 V K6QXY
11142045 EL3BW 50.110 W K7NO
1242130 EL TV VID WEAK 45.2 V K6QXY
1270137 EL chl > PM85 45.25 V JE2DWE
1272330 EL TV VID WEAK 45.24/45.260 V K6QXY
1280005 EL TV 59 FM H (B.S.) 45.55 V EL3TIC
1280005 EL1WTT 59 > RE66 S EL3TIC
1290110 EL TV VID WEAK 45.25+.01 V K6QXY
1290119 EL chl > QM05 45.26 V JA1VOK
1292330 EL TV VID S1-S5 45.25+.01 V K6QXY
12920230 EL3TIC > PM64 50.110 S JA4DLP
12930036 EL chl > PM85 45.24/45.25 V JE2DWE
12930517 EL chl > PM85 50.74/50.76 F JE2DWE
12930529 EL chl > QM05 50.74 F JA1VOK
12930530 EL3SIX > QM05 50.040 B JA1VOK
12930535 EL chl > QM05 50.76 F JA1VOK
12930545 EL2TPY > QM05 50.110 S JA1VOK
12930607 EL2TPY > QM05 50.107 S JA1VOK
12930609 EL2KT > PM85 50.140 H JE2DWE
12930610 EL2AGI > PM85 50.140 H JE2DWE
12930624 EL2TPY > PM85 50.110 H JE2DWE
12932240 EL TV VID > BP51 45.25 V KL7SIX
12940048 EL3TY > PM64 50.110 S JH4JPO
12940202 EL3SIX > PM64 50.040 B JH4JPO
12940240 EL2AQR > PM63 50.130 S JA5CMO
12940305 EL3TIC > PM63 50.130 S JA5CMO
12940310 EL3TIC > PM64 50.110 S JA4DLP
12940315 EL3TIC > PM64 50.110 S JH4JPO
12940330 EL3TIC > PM45 50.110 S HL5XF
12950032 EL TV 559-579 45.24/.25/.26 V KL7SIX
12950228 EL chl > QM05 45.24/45.26 V JA1VOK
12950408 EL3TIC > PM74 50.110 S JA3EGE
12952210 EL TV VID 45.24/.25/.26 V K6FV
12110045 EL2TPY 59 S W6BYA
12110123 EL chl > PM85 45.24/.25/.26 V JE2DWE
12110151 EL TV VID 45.24 V K6FV
12112000 EL1,2,3,4 STRONG BACKSCATTER H EL3TIC
12112233 EL3TIC, EL3ADT RE66-CM87 S KB6RAN
12112234 EL3BW, EL3AAU RE66-CM87 S KB6RAN
12112315 EL chl > QM05 45.24/.25/.26 V JA1VOK
12120013 EL3SIX S5 B VK2GJH
12120016 EL3BW 55 W VK2GJH
12120022 EL3SIX 50.040 SMOKAK/XE1
12120108 EL3TIC 50.110 SMOKAK/XE1
12120156 EL TV VID (MULTIPLE) 45.24 V K6FV
12120226 EL4LV 57 S VK2GJH
12120400 EL chl > QM05 45.24/.25/.26 V JA1VOK
12122230 EL TV 45.24/.25/.26 V VK2GJH
12122340 EL TV VID >CN88 45.24/25/26 V VE7SKA
12130056 EL chl > PM85 45.25 V JE2DWE
12130107 EL chl > QM05 45.25 V JA1VOK
12130XXX EL TV 59+10 ALLMORNING 45.2 V VK2GJH
12140150 EL chl > PM85 45.24/.25/.26 V JE2DWE
12140443 EL chl > PM85 45.25 V JE2DWE
12140606 EL chl > PM85 50.75 F JE2DWE
12140633 EL2TPY > PM85 50.110 H JE2DWE
12140640 EL2TPY > PM64 50.107 S JA4DLP
12142232+EL2TPY, EL1ADP, EL3TLG W G3SVD/XE1
12142232+EL3ADT, EL3TIC, EL2KT, EL3BW W G3SVD/XE1
12142232+EL4AAA, EL3TY W G3SVD/XE1
12170028 EL chl > PM85 45.24/.25/.26 V JE2DWE
12170522 EL chl > PM85 45.24/.25/.26 V JE2DWE
12180534 EL4TBN > PM63 50.150 S JA5CMO
12180620 EL3ADT > PM63 50.130 S JA5CMO
12180624 EL3TIB > PM63 50.130 S JA5CMO
12180740 EL TV VID -0840 45.24/.25/.26 V K1AA
12192334 EL TV VID 45.24/.25/.26 V K6FV
12200130 EL chl > QM05 45.24/.25/.26 V JA1VOK
12200145 EL chl > PM85 45.24/.25/.26 V JE2DWE
12210442 EL chl > PM85 50.74/50.76 F JE2DWE
12230150 EL chl > QM05 45.24/.24/.26 V JA1VOK

PAPUA/NEW GUINEA

12190340 P29PL 529/559 Pt Moreby EL3TY
12190822 P29PL 52/57 >RE57OM EL3TY

PHILIPPINES

11240625 DU7/N7ET > PM85 50.105 H JE2DWE
12050822 DU3/WH7C > QM05 50.150 S JA1VOK
12060628 DU7/N7ET > QM05 50.110 H JA1VOK
12060709 DU3/WH7C > QM05 50.150 C JA1VOK
12060745 DU3/WH7C > PM85 50.150 H JE2DWE
12060833 DU3/WH7C > PM53 50.150 S JA6TEW
12130830 DU ch2 > PM85 55.25 V JE2DWE

SABAH

12030630 9M6 ch2 > QM05 53.74 F JA1VOK
12060636 9M6 ch2 > PM85 53.74 F JE2DWE
12130830 9M6 ch2 > PM85 53.74 F JE2DWE
12140852 9M6 ch2 > PM85 53.74 F JE2DWE
12170900 9M6 ch2 > PM85 53.74 F JE2DWE

12230735 9M6GY > PM75 50.110 H JL4GTO

SAMOA, AMERICAN

12112015 KV8K 59 PAGO PAGO 55.25 V EL3TIC

Reports of South America

ARGENTINA

10042016 LU2DL 55 WKG KP4EIT 50.112 H XE1AVM
10042026 LU2DEK 57 WKG W8ED 50.108 H XE1AVM
10042032 LU2EHP 339 50.019 B XE1AVM
10042043 LU8DIO 579 WKG KP4EIT .110 H XE1AVM
10092122 LU8DIO 559 EDUARDO 50.108 C XE1AVM
10092138 LU6DRV 59 JOSE 50.115 S XE1AVM
10092138 LU6EJU 59 50.115 H XE1AVM
10092139 LUSYAR 59 WKG K4YAX 50.110 H XE1AVM
10092140 LU2EHP 359 50.015 B XE1AVM
10092143 LU2EJU 59 GF05 NESTOR .140 S XE1AVM
10092147 LU9AEA 37 WKG AF4KXF 50.110 H XE1AVM
10092153 LU8DIO 56 WKG AE4SW 50.110 H XE1AVM
10092200 LW1DEB 55 50.110 H XE1AVM
10112258 LU3EMK 579 50.108 H XE1AVM
10112259 LU5DX 58 WKG KP3A 50.104 H XE1AVM
10112304 LU5EJU 58 NESTOR 50.109 H XE1AVM
10112308 LU5EHP 57 WKG LU4HE 50.114 H XE1AVM
10112310 LU3EMK 58 WKG XE1GRR 50.109 H XE1AVM
10122133 LU7KR 55 50.124 H XE1AVM
10122135 LU5EJU 56 50.109 H XE1AVM
10122120 LU3EMK 56 WKG LW5EJU 50.109 H XE1AVM
10122134 LU5EHP 359 50.015 B XE1AVM
10122145 LU3EMK 559 GF05 HORACIO .110 C XE1AVM
10192051 LU6DIH 55 WKG W5a 50.110 H XE1AVM
10192350 LU3VAO H XE2HNB
10192400 LU5EJU GF05 H XE2HNB
10200012 LU9APH S XE2HNB
10200018 LU5EJU GF05 S XE2HNB
10200020 LU4HE PF88 S XE2HNB
10212050 LU6DIH 57 50.111 H XE1AVM
10212103 LU5DX 449 50.110 H XE1AVM
10212107 LU6DRV 55 50.110 H XE1AVM
10220013 LU5EJU GF05 H XE2HNB
10252046 LU9AVA H XE2HNB
10252050 LU5EJU GF05 S XE2HNB
10252235 LU5EHP 339 50.015 B XE1AVM
10252255 LU3EMK 449 50.110 H XE1AVM
10252325 LU5EGB 44 50.110 H XE1AVM
10252335 LU5EQI 44 50.110 H XE1AVM
10272230 LU5EJU 57 50.110 H XE1AVM
10272231 LU5EHP 569 50.015 B XE1AVM
10272232 LU3DXF 339 50.050 B XE1AVM
10282222 LU5EHP 559 50.015 B XE1AVM
10282237 LU3VAO 57 50.110 H XE1AVM
10282253 LU6EJU 59 50.110 H XE1AVM
10282254 LU3DL 55 50.110 H XE1AVM
10282305 LU5EJU 59 GF05 RUBIN 50.110 S XE1AVM
10282307 LU5DX 59 GF05 JORGE 50.110 S XE1AVM
1022244 LU5EHP 559 50.015 B XE1AVM
1022245 LU5EJU 55 50.110 H XE1AVM
1022247 LU7DEW 56 50.110 H XE1AVM
10262242 LU5DX 44 WKG LU8&KP4EIT.125 H XE1AVM
10290133 LU2D?? H XE2HNB
11190403 LU5EHP 80/1 -0455 50.120 H HP3XUG
11192346 LU6DRV 81/2 IN QSO 50.100 H HP3XUG
11192346 LU8EHR 81/2 CQ Cqng 50.100 H HP3XUG
11192346 LU5EJU 80/1 B HP3XUG
11192346 LU4HBN 85/6 CLG CQ 50.112 H HP3XUG
11220010 LU5EHP 80 vy wk -0134 B HP3XUG
11230010 LU5EHP 80 wk -0058 B HP3XUG
11232312 LU5EHP 80 wk B HP3XUG
11250156 LU5EHP 80/2 B HP3XUG
11272134 LU5EJU 59+ 50.0335 B LW5EJU
11272326 LU8MAJ 51 50.120 B LW5EJU
11280039 LU5EHP 80/1 -0413 B HP3XUG
11290120 LU6HOU 80/1 Flutr CQ 50.110 H HP3XUG
11290120 LU5EHP 80 B HP3XUG
11292357 LU5EHP 80 vy wk -0423 B HP3XUG
12012210 LU3EMK GF05OP S EH8BFX
12080030 LU7DJS 57 TEP 144.300 S WPAO
12152245 LU5EJU 59 50.0335 B LW5EJU
12152326 LU5YAR 59 FF50 50.100 B LW5EJU
12190020+LU5EHP VY WEAK>EM79 50.0155 B N8EJH

BRAZIL

11030235 PY8GC 51 CIRILO 50.110 LW5EJU
11042302 PP2AU 58 GH54 MARCELO 50.110 LW5EJU
11060123 PP2AU 57 MARCELO 50.115 LW5EJU
11090442 PYSCC E+TEP K6QXY
11092242 PY7E 59 NI2LNX FRED 50.115 B HP3XUG
11190403 PY2AA 80 B HP3XUG
11190403 PY3ARF 80/2 -0455 B HP3XUG
11192346 PP1CE 599 CLG CQ 50.110 H HP3XUG
11192346 PY1AA 82/4 B HP3XUG
11192346 PY2AA 86/8 B HP3XUG
11210030 PY1AA 80 B HP3XUG
11210030 PY2AA 82/3 B HP3XUG
11210030 PY3ARF 81/2 B HP3XUG
11212233 PY4AJ GH70VF S EH8BFX
11212240 PY2XB GG66 S EH8BFX
11212350 PP2ROB 59 GH53 ROW 50.110 LW5EJU
11220001 PY2XB 82/3 CLG CQ 50.110 H HP3XUG
11220017 PU3WPA 84/6 WKG YV4 50.120 H HP3XUG
11220017 PY2AA 80/1 -0331 B HP3XUG
11220017 PY3ARF 81/3 -0134 B HP3XUG
11220100 PY1AA 80 wk -0331 B HP3XUG
11220100 PY2RO 84/5 QREING 50.110 H HP3XUG
11230010 PY1AA 80/1 -0335 B HP3XUG
11230010 PY1VOY Q80ing CM B HP3XUG
11230010 PY2AA 82/4 -0335 B HP3XUG
11230010 PY2XB 84/5 CLG CQ 50.110 H HP3XUG
11230010 PY3ARF 80/2 -0335 B HP3XUG
11232312 PY1AA 83/5 B HP3XUG
11232312 PY2AA 84/6 B HP3XUG
11242353 PY1AA 80 -0224 B HP3XUG
11242353 PY2AA 80/1 -0224 B HP3XUG

11250016 PY1AA 80wk B HP3XUG
11250016 PY2AA 82/4 B HP3XUG
11250016 PY3ARF 81/3 B HP3XUG
11260020 PY1AA 80/2 -0055 B HP3XUG
11260020 PY2AA 80 wk/Fltr B HP3XUG
11272232 PY3ASB 59 GG50BK 50.130 LW5EJU
11280001 PY1AA 80/1 -0413 B HP3XUG
11280001 PY2AA 81/3 Fltr -0413 B HP3XUG
11280001 PY3ARF 81/3 Fltr -0413 B HP3XUG
11282303 PY1AA 80/1 -0345 B HP3XUG
11282303 PY2AA 82/4 -0345 B HP3XUG
11282353 PY3ARF 80/1 -0345 B HP3XUG
11290031 PT9EH 83/5 -0345 50.0315 B HP3XUG
11290031 PY3ARF 81/2 -0345 B HP3XUG
11292340 PY1AA 80 -0128 B HP3XUG
11292340 PY2AA 80/1 -0423 B HP3XUG
11292340 PY3ARF 81/3 -0423 B HP3XUG
11300016 PT9EH 80/1 -323 B HP3XUG
12020045 PYSCC > PL36 50.110 C JR6AP
12020140 PT9PH 439 > OL72 50.110 B PT1CE
12020151 PYSCC > OL72 50.110 C VR2LC
12040109 PT9PH 529 > PL36 50.110 B PT1CE
12042233 PY2WG GG66 S EH8BFX
12060230 PY2XB > PL36 50.110 C JR6VSP
12082241 PYSCC GG54RE S EH8BFX
12152300 PYSCC GG54RE S EH8BFX
12190027 PYSCC GG54>EM79XK -0112 W N8EJH
12190059 PYSCC 55/55 > BM57 50.125 S N9BVG
12190100 PYSCC 579/55 > EL97 W A4Y4
12200031 PYSCC > RM21 50.110 W W5JCI
12212320 PYSCC > EL87RL 50.115 W KD4RSV

CHILE: LU2EG reports three new CE stations worked on 6m Es in late November, Nancy, CE4MNL; Sergio, CE4JZY; and Vicente, CE4GTG #.

10252305 CE4MLN 34 50.110 H XE1AVM
10282231 CE4ETE 57 50.110 H XE1AVM
10282244 CE4CO 58 JORGE 50.110 S XE1AVM
10282247 CE4GTG 58 VICENTE 50.110 S XE1AVM
12032232 CE MUSIC >RM00 49.29 F W5OZI
12111936 CE MUSIC >RM00 47.90 F N5TSP
12190020+CE MUSIC >RM79XK 47.9/48.3 B N8EJH

ECUADOR

10092127 HC2FG 59 FI07 GUSTAVO .110 S XE1AVM
11081950 HC2FG 44 50.110 H XE1AVM
11141644 HC5K 57 WKG XE1J 50.110 H XE1AVM
11272142 HC2FG 80/3 -2308 50.0885 B HP3XUG
11281655 HC2FG 80 wk -1657 B HP3XUG
11282155 HC2FG 80/1 -2248 B HP3XUG
11292120 HC2FG 80/1 -0423 B HP3XUG
11292222 HC2FG 50.089 B HP2CWB
11292315 HC2FG 57/55 Quayaquil FI07 S HP3XUG
12050137 HC6K 50.110 N8EYK
12051630 HC2FG 599 -1730>DM62 50.088 B N5JHV
12051637 HC2FG 89+>DM62 50.088 B N5JHV
12051639 HC2FG >EL09 WEAK 50.088 B N5WS
12060044 HC2FG 50.088 B HP2CWB
12111514 HC2FG WEAK 50.088 B N5JHV
12120208 HC2FG BL01>FI07 50.110 KH7R
12120215 HC5K 50.110 H KH7R
12130058 HC5K 50.110 SMOKAK/XE1
12150038 HC2FG -0100 B G3SVD/XE1

FERNANDO DE NORONHA

11172128 PYOFF HI36TD QSL VIA W9VA S EH8BFX
12212257 PYOFF WKG V44KAA 50.110 PY5CC

PARAGUAY

11190403 SP5AA 80/1 B HP3XUG
11192346 SP5AA 80 B HP3XUG
11220017 SP5AA 80/1 -0134 B HP3XUG
11220055 SP6CW 55/55 Caacupe GG14 B HP3XUG
11230010 SP5AA 81/3 -0335 B HP3XUG
11250016 SP5AA 80 wk B HP3XUG
11280001 SP5AA 80/1 -0207 B HP3XUG
11282328 SP5AA 80 -0345 B HP3XUG
11292340 SP5AA 80/1 -0423 B HP3XUG
12020143 SP5AA STRONG 50.024 B PP1CE
12040049 SP5AA 50.023 B PP1CE

TRINIDAD & TOBAGO

11242317 9E4BS 51 IAN 50.110 LW5EJU
11252327 9Y4E 50.110 PY2EL
11262343 9Y4E 57 CHRIS 50.110 LW5EJU
12200006 9E4BS 50.110 PY5CC

URUGUAY

10042122 CX2AAL 33 50.110 H XE1AVM
10112254 CX3AT 599 50.108 H XE1AVM
10112255 CX1CCC 549 -2320 50.019 B XE1AVM
10122110 CX1CCC 439 50.109 B XE1AVM
10202130 CX8BE 57 GF15XC 50.109 S XE1AVM
10220017 CX1CCC H XE2HNB
10252045 CX8BE H XE2HNB
10252300 CX2AN H XE2HNB
10252342 CX8BE 44 50.110 H XE1AVM
10252346 CX1CCC 33 50.110 H XE1AVM
10252359 CX3AN 55/559 50.110 H XE1AVM
11230010 CX1CCC 81/3 -0058 B HP3XUG
11242353 CX1CCC 81/3 B HP3XUG
11280039 CX1CCC 80 -0207 B HP3XUG
11290031 CX1CCC 80/1 -0345 B HP3XUG
11292357 CX1CCC 80 -0423 B HP3XUG
11300312 CX1DDO 55/57 M tev1 GF15 S HP3XUG
12160059-CX6DH 53/54 TEP 144.300 W WPAO
12190025 CX1DDO GF15 > EM79XK H N8EJH
12212120-CX1 >PM65RR H VE9AA



George, DU1GF, 85 years old, active since cycle 19 and Yama, JA6HOR (ex 5W1GP) during October 98 visit.
Txn JA1VOK for photo.

VENEZUELA

11050046 YV5YC	59+BEN	50.110	LW5EJU
12032327 YV4AB	52	50.025 B	LW5EJU
12040051 YV4AB		50.025 B	PP1CZ
12152335 YV4DYJ	WKG LUs	50.120	PY5CC
12192350 YV4DYJ	FK60 59	50.110	HP2CWB

Louis, HP3XUG, writes:

The bands here are the same as the states, although a little cut off on some. 430 is only 430-440 MHz, 2 mtr is same 4 MHz, same with 6m, 220-225, 902-928, 1240-1300 etc

Licenses are class B to 500W and class A to 1 kW. Class A is obtainable, but not easy. It took me four years to get mine converted finally.

I have been copying the HC2FG beacon quite well on 50.0885 mornings; about 20-60 seconds just out of the noise then 1-4 minutes below; but almost continuously from 1030-1300Z (0530-0830 EST). I also get a few MS pings and bursts during the same periods.

It is interesting to see this little 5W & J-pole beacon in here so consistently.

I had a report from HK0EHU, who I am trying to get active, that he copies the VHF ch 16 from Panama there regularly--not too surprising as it's 250-300 miles away.

IARU Region 1 50 MHz Band Plan

IARU	Region 1 / UK usage
50.000-50.100 CW only	50.020-50.080 Beacons
	50.090 CW calling frequency
50.100-50.500 SSB and CW only	50.100-50.130 DX window
	50.110 Int'l calling frequency
	50.150 SSB activity center
	50.185 Cross-band activity
	50.200 MS reference frequency (CW & SSB)
50.500-51.000 All modes	50.500-50.700 Digital commun.
	50.510 SSTV
	50.550 FAX
	50.600 RTTY
	50.710-50.910 FM repeater outputs (UK)
51.000-51.410 All modes	Emergency comms. priority
	51.210 FM repeater inputs (UK)
51.410-51.830 All modes	51.210-51.410 FM, 20kHz chan. spacing
	51.430-51.590 FM calling frequency
51.830-52.000 All modes	51.510 FM calling frequency
	51.940-52.000 Emergency comm. priority

Notes:

The 50.100-50.130 DX window is *only* to be used for QSOs between stations in different continents.

The 50.110 intercontinental calling frequency is *not* to be used for QSOs. Please QSY even when working intercontinental DX.